

TEC-MAR®
LIGHTING

20
25

new

Made in Italy

New 2025

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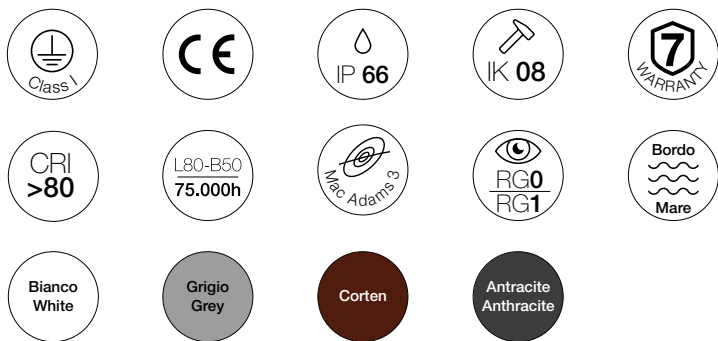
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ARC

Apparecchio led per esterni ed interni, adatto per installazioni a parete o soffitto. Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite. Diffusore in vetro piano temperato extrachiaro spessore 3/4 mm. Disponibile in sette tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: tre tipologie di ottiche a monoemissione (15°- 30°- 60°) e quattro tipologie di ottiche a biemissione (15°- 30°- 60°- 30°/60°).

Outdoor and indoor LED fixture, suitable for wall or ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite. Extra-clear tempered flat glass diffuser 3/4 mm thick. Available in seven types of optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses: three types of single-emission optics (15°- 30°- 60°) and four types of bi-emission optics (15°- 30°- 60°- 30°/60°).

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7022		M1	27	= 2700°K (CRI >80) *		04	BL	= on/off ○ Bianco opaco / Matt white
		M3	30	= 3000°K (CRI >80)		05	GL	= on/off ○ Grigio opaco / Matt grey
		M6	40	= 4000°K (CRI >80)		07	CL	= on/off ● Corten / Corten
		B1				09	NL	= on/off ● Antracite / Anthracite
		B3				10		
		B6				14		
		MS				20		
		BS				28		
		S1						
		S3						
		S6						

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-9,50%
30	3000	> 80	-6,50%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno. - Inner electronic driver.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Apparecchio adatto per installazione a soffitto.

Wall installation.

Ceiling installation.

Mod. M1 Parete / Wall

Ottica

Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo

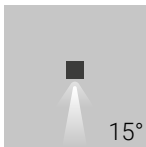
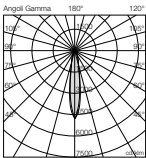
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

15° spot single-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 3 mm thick.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M14004BL	4,5	4000	≥80	350	60 x 70 x 60	○



ARCH. ESTERNO

Ottica

Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo

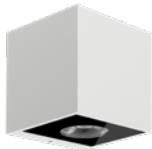
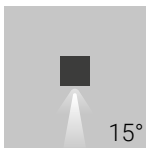
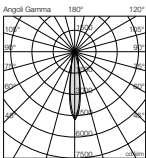
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

15° spot single-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 4 mm thick.

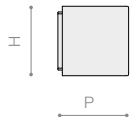
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M14007BL	7	4000	≥80	726	110 x 112 x 110	○
7022M14010BL	10	4000	≥80	1018	110 x 112 x 110	○
7022M14014BL	14	4000	≥80	1389	110 x 112 x 110	○



Mod. M3 Parete / Wall

Ottica
Ottica a monoemissione spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

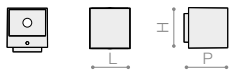
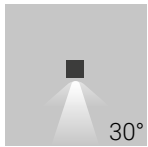
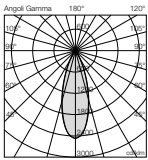
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
30° spot single-emission optics, with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M34004BL	4,5	4000	≥80	392	60 x 70 x 60	○



Ottica
Ottica a monoemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

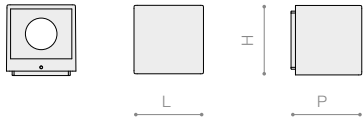
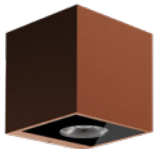
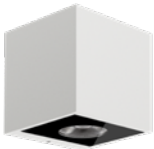
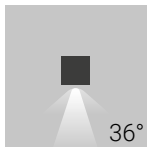
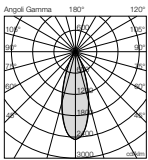
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
36° medium single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M34007BL	7	4000	≥80	695	110 x 112 x 110	○
7022M34010BL	10	4000	≥80	974	110 x 112 x 110	○
7022M34014BL	14	4000	≥80	1328	110 x 112 x 110	○



Mod. M6 Parete / Wall

Ottica

Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo

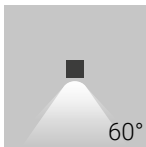
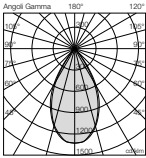
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M64004BL	4,5	4000	≥80	360	60 x 70 x 60	○



Ottica

Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo

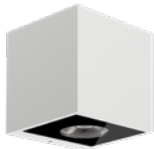
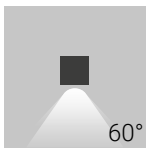
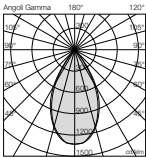
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

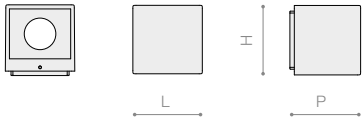
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M64007BL	7	4000	≥80	758	110 x 112 x 110	○
7022M64010BL	10	4000	≥80	1062	110 x 112 x 110	○
7022M64014BL	14	4000	≥80	1449	110 x 112 x 110	○



Mod. B1 Parete / Wall

Ottica
Ottica a biemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

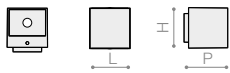
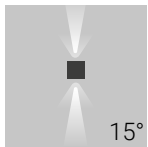
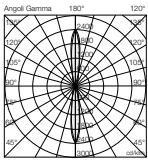
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
15° spot bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B14009BL	9	4000	≥80	700	60 x 70 x 60	○



Ottica
Ottica a biemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

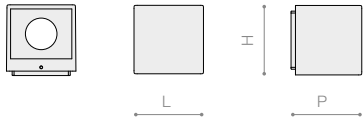
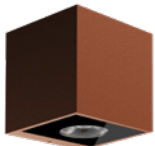
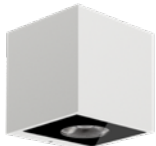
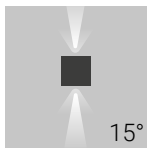
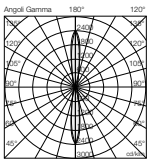
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
15° spot bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B14010BL	10	4000	≥80	1082	110 x 112 x 110	○
7022B14014BL	14	4000	≥80	1442	110 x 112 x 110	○
7022B14020BL	20	4000	≥80	2021	110 x 112 x 110	○
7022B14028BL	28	4000	≥80	2757	110 x 112 x 110	○



Mod. B3 Parete / Wall

Ottica

Ottica a biemissione spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo

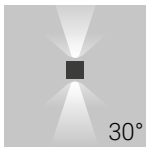
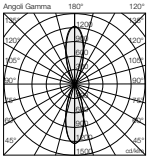
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

Bi-emission 30° spot optics, with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear flat glass diffuser 3 mm thick.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B34009BL	9	4000	≥80	784	60 x 70 x 60	○



ARCH. ESTERNO

Ottica

Ottica a biemissione spot 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo

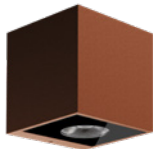
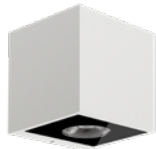
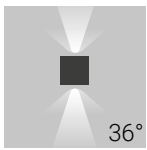
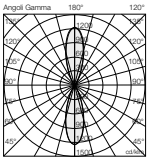
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

36° spot bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

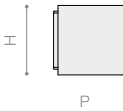
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B34010BL	10	4000	≥80	1035	110 x 112 x 110	○
7022B34014BL	14	4000	≥80	1379	110 x 112 x 110	○
7022B34020BL	20	4000	≥80	1933	110 x 112 x 110	○
7022B34028BL	28	4000	≥80	2636	110 x 112 x 110	○



Mod. B6 Parete / Wall

Ottica
Ottica a biemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

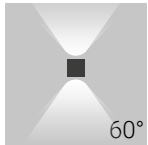
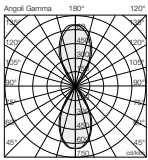
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
Medium diffusing 60° bi-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B64009BL	9	4000	≥80	721	60 x 70 x 60	○



Ottica
Ottica a biemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

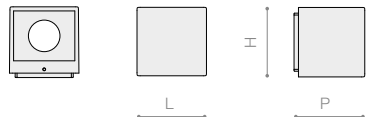
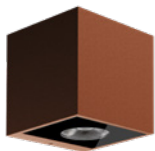
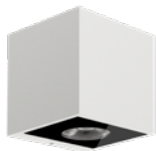
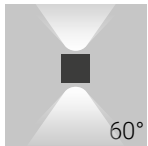
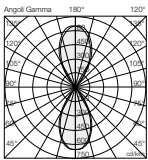
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
Medium diffusing 60° bi-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B64010BL	10	4000	≥80	1130	110 x 112 x 110	○
7022B64014BL	14	4000	≥80	1505	110 x 112 x 110	○
7022B64020BL	20	4000	≥80	2110	110 x 112 x 110	○
7022B64028BL	28	4000	≥80	2878	110 x 112 x 110	○



Mod. MS Parete / Wall

Ottica

Ottica a monoemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 3 mm.

Corpo

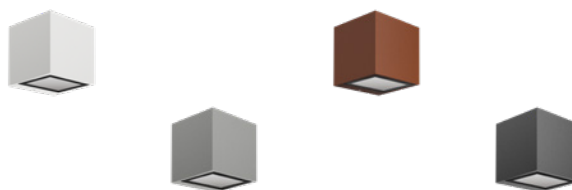
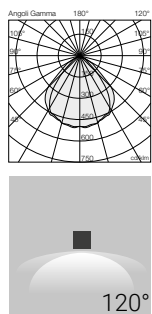
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

Extra diffusing 120° mono-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 3 mm.

Body

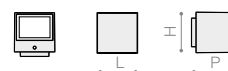
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022MS4004BL	4,5	4000	≥80	265	60 x 70 x 60	○



Ottica

Ottica a monoemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 4 mm.

Corpo

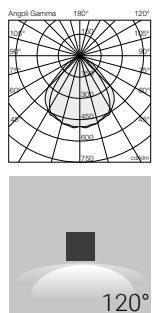
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

Extra diffusing 120° mono-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 4 mm.

Body

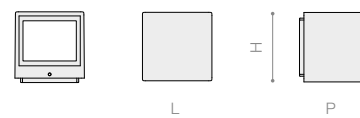
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022MS4007BL	7	4000	≥80	579	110 x 112 x 110	○
7022MS4010BL	10	4000	≥80	812	110 x 112 x 110	○
7022MS4014BL	14	4000	≥80	1107	110 x 112 x 110	○



Mod. BS Parete / Wall

Ottica
Ottica a biemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 3 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
Extra diffusing 120° bi-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 3 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022BS4009BL	9	4000	≥80	477	60 x 70 x 60	○

Ottica
Ottica a biemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic
Extra diffusing 120° bi-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 4 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022BS4010BL	10	4000	≥80	861	110 x 112 x 110	○
7022BS4014BL	14	4000	≥80	1147	110 x 112 x 110	○
7022BS4020BL	20	4000	≥80	1608	110 x 112 x 110	○
7022BS4028BL	28	4000	≥80	2194	110 x 112 x 110	○

Mod. S1 Soffitto / Ceiling

Ottica

Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

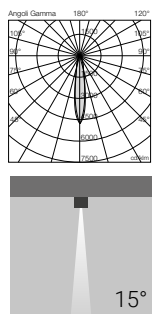
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

15° spot single-emission optics, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

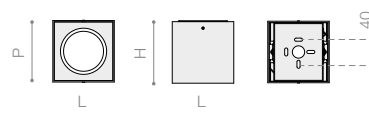
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S14005BL	5	4000	≥80	388	100 x 100 x 100	○
7022S14007BL	7	4000	≥80	543	100 x 100 x 100	○
7022S14010BL	10	4000	≥80	776	100 x 100 x 100	○



Mod. S3 Soffitto / Ceiling

Ottica

Ottica a monoemissione media 36°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

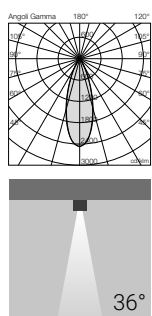
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

36° medium single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

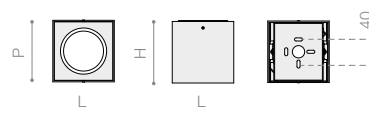
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S34005BL	5	4000	≥80	407	100 x 100 x 100	○
7022S34007BL	7	4000	≥80	570	100 x 100 x 100	○
7022S34010BL	10	4000	≥80	814	100 x 100 x 100	○



Mod. S6 Soffitto / Ceiling

Ottica

Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, grigio, corten o antracite.

Optic

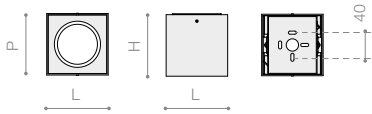
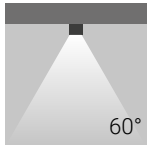
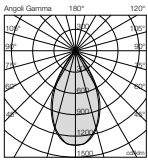
Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S64005BL	5	4000	≥80	419	100 x 100 x 100	○
7022S64007BL	7	4000	≥80	587	100 x 100 x 100	○
7022S64010BL	10	4000	≥80	839	100 x 100 x 100	○

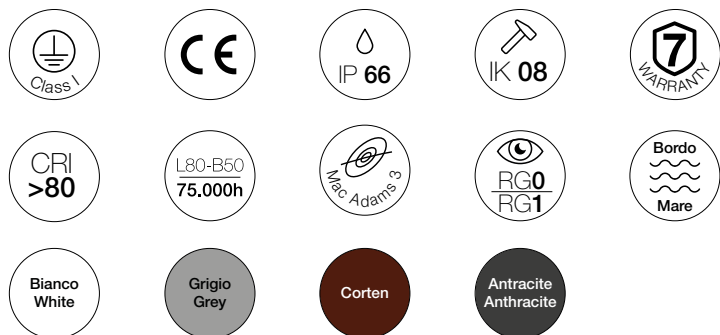


BOSTON 2

Bollard led da esterno adatto per installazione a terreno/pavimento per l'illuminazione di percorsi pedonali, aree carrabili e spazi verdi. Corpo testa palo in alluminio pressofuso e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite. Diffusore in vetro piano extrachiaro spessore 3 mm. Ottica a monoemissione asimmetrica 45° con distribuzione luminosa a 120°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso.

Outdoor led bollard for suitable for ground/floor installation for lighting pedestrian paths, driveway areas and green spaces. Die-cast aluminum pole head body and extruded aluminum pole structure with high resistance to oxidation, painted with anti-corrosion polyester powder coating, color white, gray, corten and anthracite. Extra-clear flat glass diffuser 3 mm thick. 45° asymmetric single-emission optics with 120° light distribution, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	Options
7023		T2		27 = 2700°K (CRI >80) *		03		B4 = 400 mm	○ Bianco opaco C4 = 400 mm ● Corten
				30 = 3000°K (CRI >80)		04		B7 = 700 mm	○ Bianco opaco C7 = 700 mm ● Corten
				40 = 4000°K (CRI >80)		07		B1 = 1000 mm	○ Bianco opaco C1 = 1000 mm ● Corten
								G4 = 400 mm	○ Grigio opaco N4 = 400 mm ● Antracite
								G7 = 700 mm	○ Grigio opaco N7 = 700 mm ● Antracite
								G1 = 1000 mm	○ Grigio opaco N1 = 1000 mm ● Antracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-9,50%
30	3000	> 80	-6,50%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Valvola osmotica anticondensa integrata. - Anti-condensation osmotic valve.

ACCESSORI / ACCESSORIES



ACC221



ACC337



ACC338

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC337 Supporto con fissaggio esterno verniciato nero.
Support with external fixing painted black.

ACC338 Dima, tirafondi e viteria per fissaggio del basamento al terreno.
Template, tie rods and screws for ground base fixing.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Floor installation.

Mod. T2

Ottica

Ottica a monoemissione asimmetrica 45° con distribuzione luminosa a 120°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 3 mm.

Corpo

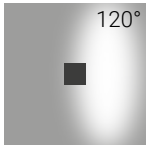
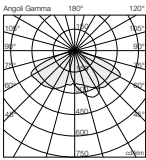
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza alla corrosione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

45° single-emission optics with 120° light distribution, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 3 mm thick.

Body

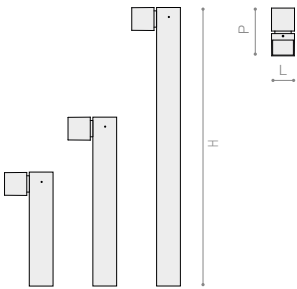
Anti-corrosion die-cast aluminum pole head body and extruded aluminum pole structure with high corrosion resistance, painted with anti-corrosion polyester powder coating, color white, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7023T24003B4	3	4000	≥80	307	60 x 128 x 400	○
7023T24004B4	4,5	4000	≥80	409	60 x 128 x 400	○
7023T24007B4	7	4000	≥80	565	60 x 128 x 400	○
7023T24003B7	3	4000	≥80	307	60 x 128 x 700	○
7023T24004B7	4,5	4000	≥80	409	60 x 128 x 700	○
7023T24007B7	7	4000	≥80	565	60 x 128 x 700	○
7023T24003B1	3	4000	≥80	307	60 x 128 x 1000	○
7023T24004B1	4,5	4000	≥80	409	60 x 128 x 1000	○
7023T24007B1	7	4000	≥80	565	60 x 128 x 1000	○



ARCH. ESTERNO



GALAXY 1

Proiettore led per interni ed esterni per l'illuminazione di grandi aree ed impianti sportivi, adatto per installazione a terra, a parete, o su torri faro. Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile in sei tipologie di ottica con lenti in PMMA ad alto rendimento: ottica asimmetrica 40° a fascio largo, ottica asimmetrica 65° a fascio largo, ottica asimmetrica 65° a fascio stretto, ottica simmetrica concentrante 10°, ottica simmetrica concentrante 28° ed ottica simmetrica 56°.

Indoor and outdoor LED projector for lighting large areas and sports facilities, suitable for ground, wall, or light tower installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder coating silver color. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available in six types of optics with high-performance PMMA lenses: 40° wide-beam asymmetric optics, 65° wide-beam asymmetric optics, 65° narrow-beam asymmetric optics, 10° concentrating symmetric optics, 28° concentrating symmetric optics and 56° symmetric optics.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7105		A4	4	= 4000°K (CRI >70)	300	410	GL	= on/off / 1-10V (remote driver)
		A5	7	= 5700°K (CRI >70) *	320	450	GD	= dali (converter)
		A6	R	= 5700°K (CRI >90) *	340	480	G4	= one 4 all (400V - DALI2 - D4I - DMX)
		S1			380	540		
		C3						
		M6						

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
4	4000	> 70	standard
7	5700	> 70	-4.50%
R	5700	> 90	-25.55%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1,5 mm² precabato con connettore stagno, lunghezza 2000 mm e driver remotizzabile fino a 40 m.
- 2000 mm long H07RN-F 3x1,5 mm² neoprene cable with waterproof connector and remote driver up to 40 m.
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Protezione termica integrata nel driver.
- Thermal protection integrated in the driver.

ACCESSORI / ACCESSORIES



ACC295

ACC167

ACC295 Visiera regolabile anti-inquinamento luminoso. (colore silver).
Adjustable anti-light pollution visor. (silver color).

ACC167 Piastra di fissaggio driver remoti alla staffa. (lamiera d'acciaio zincata)
Galvanized steel fixing plate for remote drivers on the bracket. (galvanized steel sheet)

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

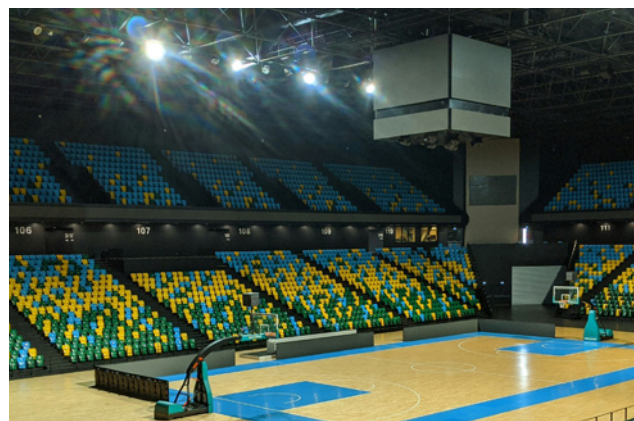
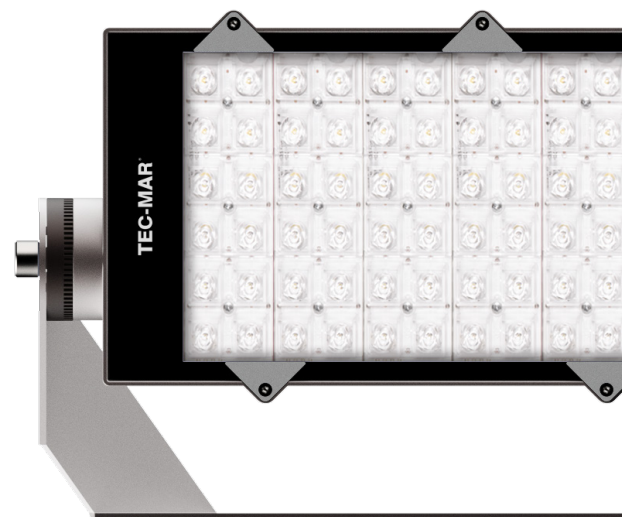
Apparecchio adatto per installazione a parete.

Apparecchio adatto per installazione su torri faro.

Ground installation.

Wall installation.

Light tower installation.



Mod. A4

Ottica

Lenti asimmetriche 40° a fascio largo in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

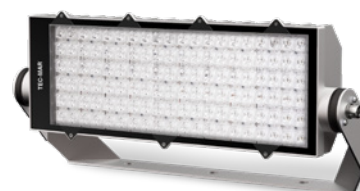
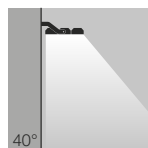
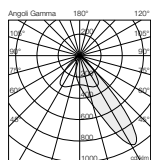
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic

40° asymmetric wide beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

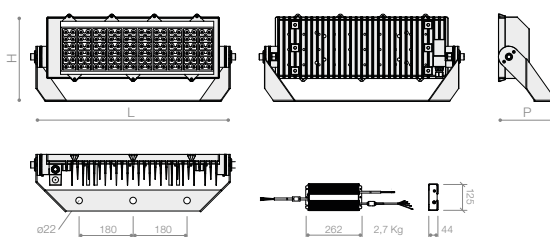
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7105A44300GL	300	4000	≥70	56964	49513	650 x 190 x 290
7105A44320GL	320	4000	≥70	59470	51691	650 x 190 x 290
7105A44340GL	340	4000	≥70	63208	54941	650 x 190 x 290
7105A44380GL	380	4000	≥70	69385	60311	650 x 190 x 290
7105A44410GL	410	4000	≥70	74282	64568	650 x 190 x 290
7105A44450GL	450	4000	≥70	80953	70368	650 x 190 x 290
7105A44480GL	480	4000	≥70	83963	72985	650 x 190 x 290
7105A44540GL	540	4000	≥70	91726	79734	650 x 190 x 290



Mod. A5

Ottica

Lenti asimmetriche 65° a fascio largo in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

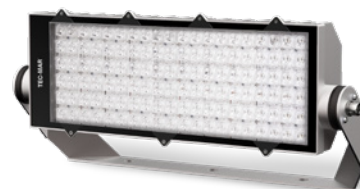
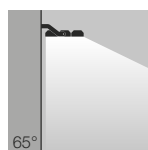
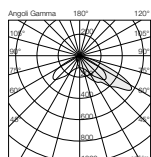
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic

65° asymmetric wide beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

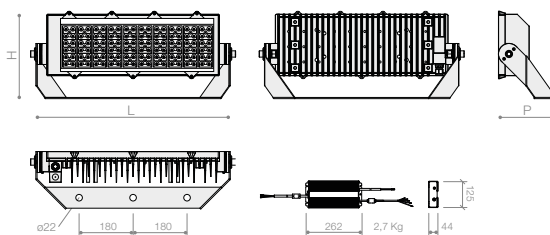
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7105A54300GL	300	4000	≥70	56964	47690	650 x 190 x 290
7105A54320GL	320	4000	≥70	59470	49789	650 x 190 x 290
7105A54340GL	340	4000	≥70	63208	52919	650 x 190 x 290
7105A54380GL	380	4000	≥70	69385	58091	650 x 190 x 290
7105A54410GL	410	4000	≥70	74282	62192	650 x 190 x 290
7105A54450GL	450	4000	≥70	80953	67778	650 x 190 x 290
7105A54480GL	480	4000	≥70	83963	70298	650 x 190 x 290
7105A54540GL	540	4000	≥70	91726	76799	650 x 190 x 290



Mod. A6

Ottica
Lenti asimmetriche 65° con fascio stretto in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic
65° asymmetric narrow beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.

ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>0 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7105A64300GL	300	4000	≥70	56964	48298	650 x 190 x 290
7105A64320GL	320	4000	≥70	59470	50423	650 x 190 x 290
7105A64340GL	340	4000	≥70	63208	53593	650 x 190 x 290
7105A64380GL	380	4000	≥70	69385	58831	650 x 190 x 290
7105A64410GL	410	4000	≥70	74282	62984	650 x 190 x 290
7105A64450GL	450	4000	≥70	80953	68641	650 x 190 x 290
7105A64480GL	480	4000	≥70	83963	71194	650 x 190 x 290
7105A64540GL	540	4000	≥70	91726	77777	650 x 190 x 290



Mod. S1

Ottica
Lenti simmetriche concentranti 10° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic
Symmetrical 10° concentrating lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.

ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7105S14300GL	300	4000	≥70	52712	42601	650 x 190 x 290
7105S14320GL	320	4000	≥70	56695	45860	650 x 190 x 290
7105S14340GL	340	4000	≥70	58650	47403	650 x 190 x 290
7105S14380GL	380	4000	≥70	65005	52541	650 x 190 x 290
7105S14410GL	410	4000	≥70	70211	56750	650 x 190 x 290
7105S14450GL	450	4000	≥70	75936	61470	650 x 190 x 290
7105S14480GL	480	4000	≥70	78602	63523	650 x 190 x 290
7105S14540GL	540	4000	≥70	85450	69715	650 x 190 x 290

Mod. C3

Ottica

Lenti simmetriche concentranti 28° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

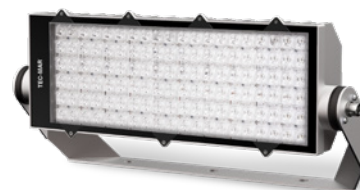
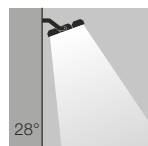
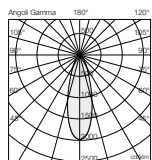
Corpo in alluminio pressofuso verniciato con polvere termindurente poliestere anticorrosione colore silver.

Optic

Symmetrical 28° concentrating lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

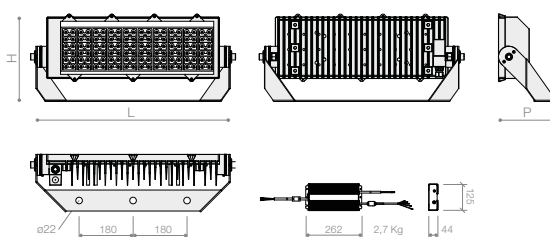
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7105C34300GL	300	4000	≥70	56964	51639	650 x 190 x 290
7105C34320GL	320	4000	≥70	59470	53911	650 x 190 x 290
7105C34340GL	340	4000	≥70	63208	57301	650 x 190 x 290
7105C34380GL	380	4000	≥70	69385	62901	650 x 190 x 290
7105C34410GL	410	4000	≥70	74282	67341	650 x 190 x 290
7105C34450GL	450	4000	≥70	80953	73390	650 x 190 x 290
7105C34480GL	480	4000	≥70	83963	76119	650 x 190 x 290
7105C34540GL	540	4000	≥70	91726	83158	650 x 190 x 290



Mod. M6

Ottica

Lenti simmetriche 56° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

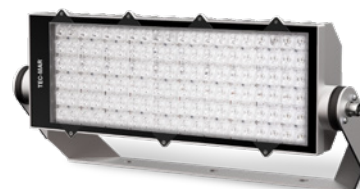
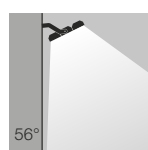
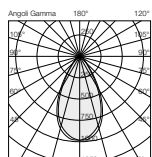
Corpo in alluminio pressofuso verniciato con polvere termindurente poliestere anticorrosione colore silver.

Optic

56° symmetrical lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

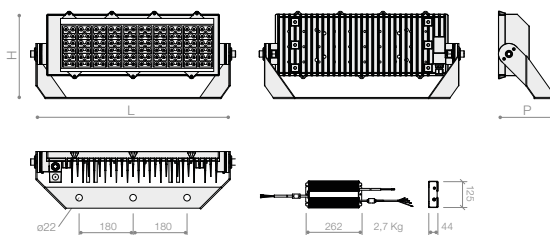
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7105M64300GL	300	4000	≥70	56964	49817	650 x 190 x 290
7105M64320GL	320	4000	≥70	59470	52009	650 x 190 x 290
7105M64340GL	340	4000	≥70	63208	55278	650 x 190 x 290
7105M64380GL	380	4000	≥70	69385	60681	650 x 190 x 290
7105M64410GL	410	4000	≥70	74282	64964	650 x 190 x 290
7105M64450GL	450	4000	≥70	80953	70800	650 x 190 x 290
7105M64480GL	480	4000	≥70	83963	73432	650 x 190 x 290
7105M64540GL	540	4000	≥70	91726	80223	650 x 190 x 290

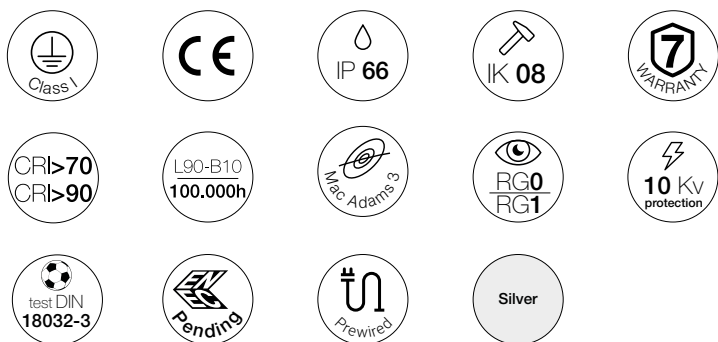


GALAXY 2

Proiettore led per interni ed esterni per l'illuminazione di grandi aree ed impianti sportivi, adatto per installazione a terra, a parete, o su torri faro. Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile in sei tipologie di ottica con lenti in PMMA ad alto rendimento: ottica asimmetrica 40° a fascio largo, ottica asimmetrica 65° a fascio largo, ottica asimmetrica 65° a fascio stretto, ottica simmetrica concentrante 10°, ottica simmetrica concentrante 28° ed ottica simmetrica 56°.

Indoor and outdoor LED projector for lighting large areas and sports facilities, suitable for ground, wall, or light tower installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder coating silver color. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available in six types of optics with high-performance PMMA lenses: 40° wide-beam asymmetric optics, 65° wide-beam asymmetric optics, 65° narrow-beam asymmetric optics, 10° concentrating symmetric optics, 28° concentrating symmetric optics and 56° symmetric optics.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7106		A4	4	= 4000°K (CRI >70)	480	= 480W	800	= 800W GL = on/off / 1-10V (remote driver)
		A5	7	= 5700°K (CRI >70) *	550	= 550W	900	= 900W GD = dali (converter)
		A6	R	= 5700°K (CRI >90) *	600	= 600W	960	= 960W G4 = one 4 all (400V - DALI2 - D4I - DMX)
		S1			640	= 640W	108	= 1080W
		C3						
		M6						

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
4	4000	> 70	standard
7	5700	> 70	-4.50%
R	5700	> 90	-25.55%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1,5 mm² precablato con connettore stagno, lunghezza 2000 mm e driver remotizzabile fino a 40 m.
- Surge Protection da 10kV incluso.
- Protezione termica integrata nel driver.
- 2000 mm long H07RN-F 3x1,5 mm² neoprene cable with waterproof connector and remote driver up to 40 m.
- 10kV Surge Protection.
- Thermal protection integrated in the driver.

ACCESSORI / ACCESSORIES



ACC295

ACC168

ACC295 Visiera regolabile anti-inquinamento luminoso. (colore silver).
Adjustable anti-light pollution visor. (silver color).

ACC168 Piastra di fissaggio driver remoti alla staffa. (lamiera d'acciaio zincata)
Galvanized steel fixing plate for remote drivers on the bracket. (galvanized steel sheet)

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

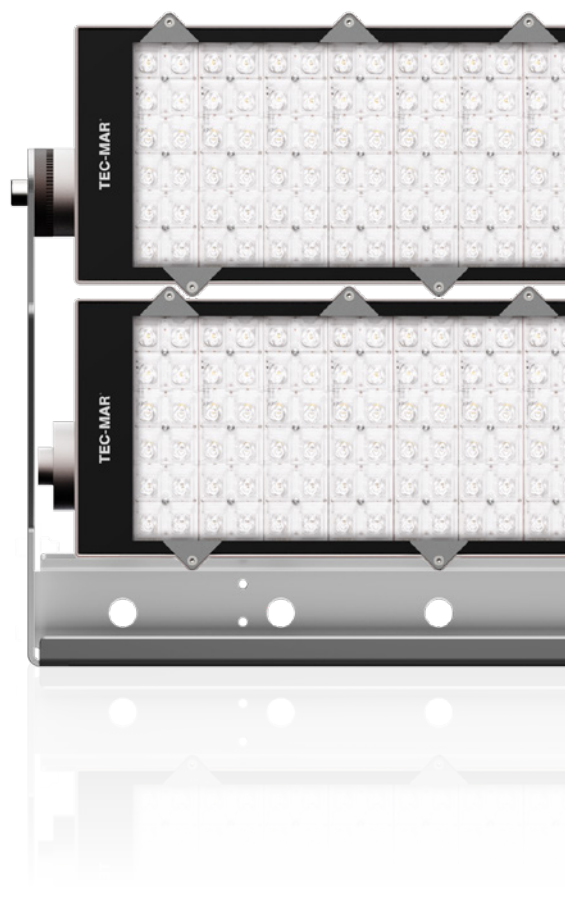
Apparecchio adatto per installazione a parete.

Apparecchio adatto per installazione su torri faro.

Ground installation.

Wall installation.

Light tower installation.



Mod. A4

Ottica

Lenti asimmetriche 40° a fascio largo in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

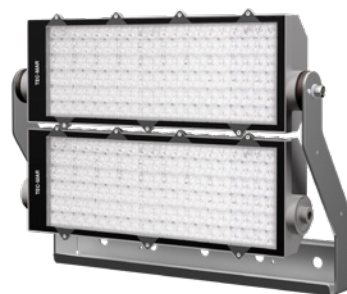
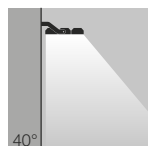
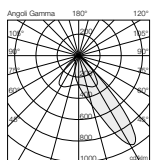
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic

40° asymmetric wide beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

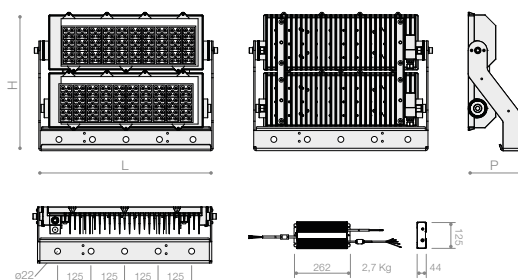
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7106A44480GL	480	4000	≥70	93646	81394	650 x 170 x 515
7106A44550GL	550	4000	≥70	106368	92453	650 x 170 x 515
7106A44600GL	600	4000	≥70	113928	99026	650 x 170 x 515
7106A44640GL	640	4000	≥70	118939	103383	650 x 170 x 515
7106A44800GL	800	4000	≥70	143676	124888	650 x 170 x 515
7106A44900GL	900	4000	≥70	161906	140736	650 x 170 x 515
7106A44960GL	960	4000	≥70	167925	145969	650 x 170 x 515
7106A44108GL	1080	4000	≥70	183452	159468	650 x 170 x 515



Mod. A5

Ottica

Lenti asimmetriche 65° a fascio largo in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

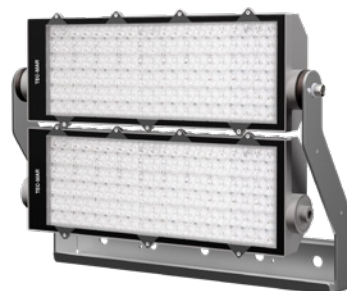
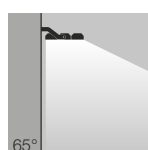
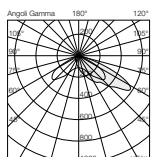
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic

65° asymmetric wide beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

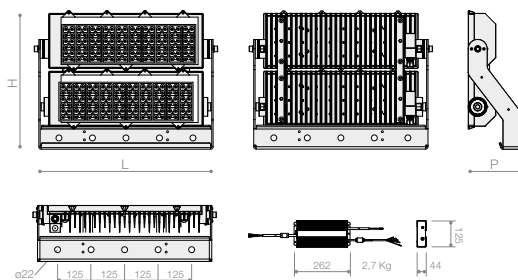
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7106A54480GL	480	4000	≥70	93646	78398	650 x 170 x 515
7106A54550GL	550	4000	≥70	106368	89050	650 x 170 x 515
7106A54600GL	600	4000	≥70	113928	95381	650 x 170 x 515
7106A54640GL	640	4000	≥70	118939	99577	650 x 170 x 515
7106A54800GL	800	4000	≥70	143676	120291	650 x 170 x 515
7106A54900GL	900	4000	≥70	161906	135556	650 x 170 x 515
7106A54960GL	960	4000	≥70	167925	140596	650 x 170 x 515
7106A54108GL	1080	4000	≥70	183452	153598	650 x 170 x 515



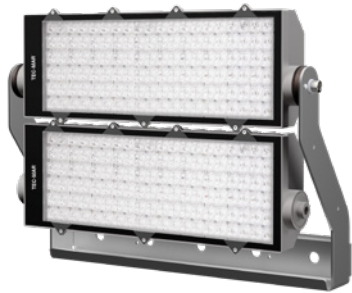
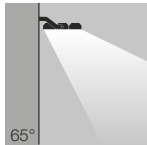
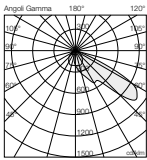
Mod. A6

Ottica
Lenti asimmetriche 65° a fascio stretto in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

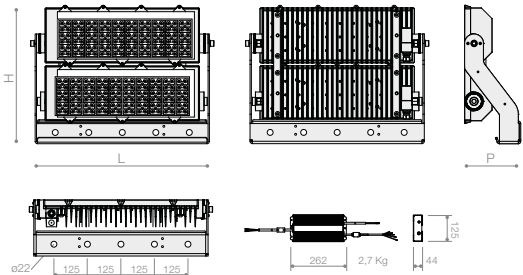
Optic
65° asymmetric narrow beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>0 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7106A64480GL	480	4000	≥70	93646	79396	650 x 170 x 515
7106A64550GL	550	4000	≥70	106368	90184	650 x 170 x 515
7106A64600GL	600	4000	≥70	113928	96596	650 x 170 x 515
7106A64640GL	640	4000	≥70	118939	100846	650 x 170 x 515
7106A64800GL	800	4000	≥70	143676	121823	650 x 170 x 515
7106A64900GL	900	4000	≥70	161906	137282	650 x 170 x 515
7106A64960GL	960	4000	≥70	167925	142387	650 x 170 x 515
7106A64108GL	1080	4000	≥70	183452	155555	650 x 170 x 515



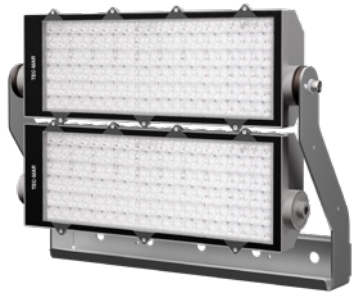
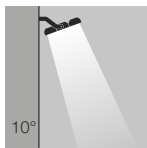
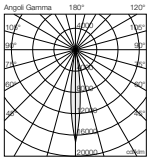
Mod. S1

Ottica
Lenti simmetriche concentranti 10° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

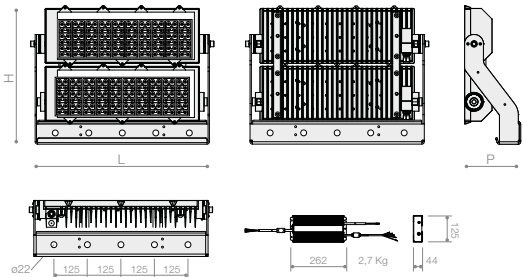
Optic
Symmetrical 10° concentrating lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7106S14480GL	480	4000	≥70	86585	69971	650 x 170 x 515
7106S14550GL	550	4000	≥70	97741	78991	650 x 170 x 515
7106S14600GL	600	4000	≥70	105423	85202	650 x 170 x 515
7106S14640GL	640	4000	≥70	113390	91720	650 x 170 x 515
7106S14800GL	800	4000	≥70	135236	109307	650 x 170 x 515
7106S14900GL	900	4000	≥70	151871	122940	650 x 170 x 515
7106S14960GL	960	4000	≥70	157204	127046	650 x 170 x 515
7106S14108GL	1080	4000	≥70	170899	139430	650 x 170 x 515



Mod. C3

Ottica

Lenti simmetriche concentranti 28° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

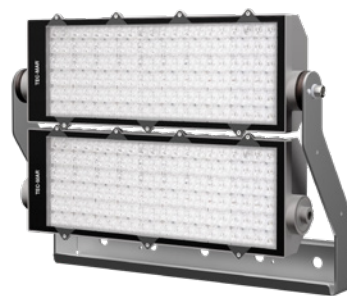
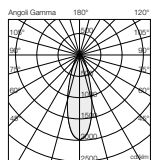
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic

Symmetrical 28° concentrating lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

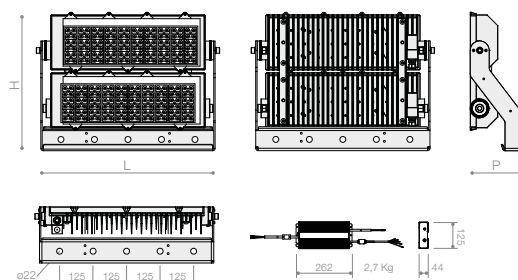
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7106C34480GL	480	4000	≥70	93646	84889	650 x 170 x 515
7106C34550GL	550	4000	≥70	106368	96424	650 x 170 x 515
7106C34600GL	600	4000	≥70	113928	103279	650 x 170 x 515
7106C34640GL	640	4000	≥70	118939	107823	650 x 170 x 515
7106C34800GL	800	4000	≥70	143676	130251	650 x 170 x 515
7106C34900GL	900	4000	≥70	161906	146780	650 x 170 x 515
7106C34960GL	960	4000	≥70	167925	152238	650 x 170 x 515
7106C34108GL	1080	4000	≥70	183452	166316	650 x 170 x 515



Mod. M6

Ottica

Lenti simmetriche 56° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

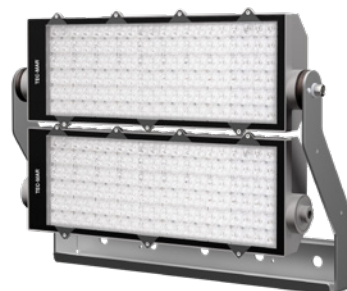
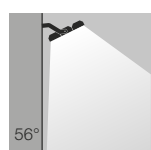
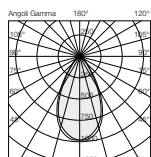
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

Optic

56° symmetrical lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

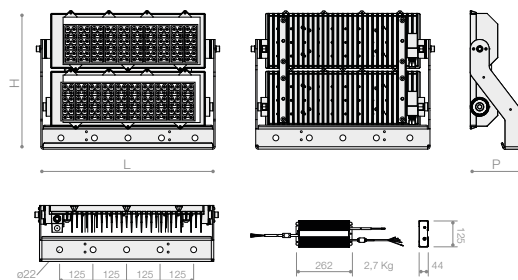
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7106M64480GL	480	4000	≥70	93646	81893	650 x 170 x 515
7106M64550GL	550	4000	≥70	106368	93020	650 x 170 x 515
7106M64600GL	600	4000	≥70	113928	99634	650 x 170 x 515
7106M64640GL	640	4000	≥70	118939	104017	650 x 170 x 515
7106M64800GL	800	4000	≥70	143676	125654	650 x 170 x 515
7106M64900GL	900	4000	≥70	161906	141599	650 x 170 x 515
7106M64960GL	960	4000	≥70	167925	146865	650 x 170 x 515
7106M64108GL	1080	4000	≥70	183452	160446	650 x 170 x 515



GALAXY 3

Proiettore led per interni ed esterni per l'illuminazione di grandi aree ed impianti sportivi, adatto per installazione a terra, a parete, o su torri faro. Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile in sei tipologie di ottica con lenti in PMMA ad alto rendimento: ottica asimmetrica 40° a fascio largo, ottica asimmetrica 65° a fascio largo, ottica asimmetrica 65° a fascio stretto, ottica simmetrica concentrante 10°, ottica simmetrica concentrante 28° ed ottica simmetrica 56°.

Indoor and outdoor LED projector for lighting large areas and sports facilities, suitable for ground, wall, or light tower installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder coating silver color. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available in six types of optics with high-performance PMMA lenses: 40° wide-beam asymmetric optics, 65° wide-beam asymmetric optics, 65° narrow-beam asymmetric optics, 10° concentrating symmetric optics, 28° concentrating symmetric optics and 56° symmetric optics.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.				+	Options
7107		A4	4	= 4000°K (CRI >70)	600	= 600W	135	= 1350W		GL	= on/off / 1-10V (remote driver)
		A5	7	= 5700°K (CRI >70) *	820	= 820W	144	= 1440W		GD	= dali (converter)
		A6	R	= 5700°K (CRI >90) *	900	= 900W	150	= 1500W		G4	= one 4 all (400V - DALI2 - D4I - DMX)
		S1			100	= 1000W	162	= 1620W			
		C3			120	= 1200W					
		M6									

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
4	4000	> 70	standard
7	5700	> 70	-4.50%
R	5700	> 90	-25.55%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1,5 mm² precablato con connettore stagno, lunghezza 2000 mm e driver remotizzabile fino a 40 m.
- 2000 mm long H07RN-F 3x1,5 mm² neoprene cable with waterproof connector and remote driver up to 40 m.
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Protezione termica integrata nel driver.
- Thermal protection integrated in the driver.

ACCESSORI / ACCESSORIES



ACC295

ACC168

ACC295 Visiera regolabile anti-inquinamento luminoso. (colore silver).
Adjustable anti-light pollution visor. (silver color).

ACC168 Piastra di fissaggio driver remoti alla staffa. (lamiera d'acciaio zincata)
Galvanized steel fixing plate for remote drivers on the bracket.(galvanized steel sheet)

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

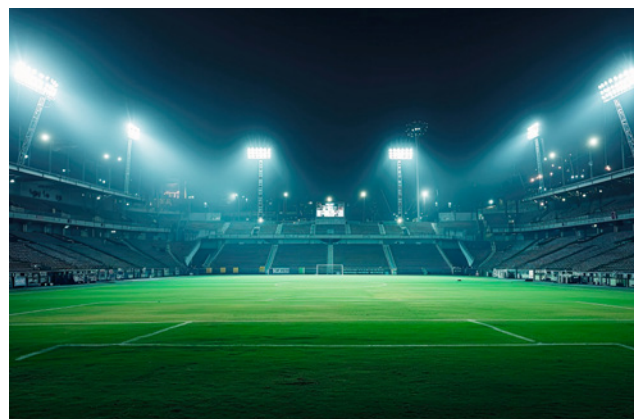
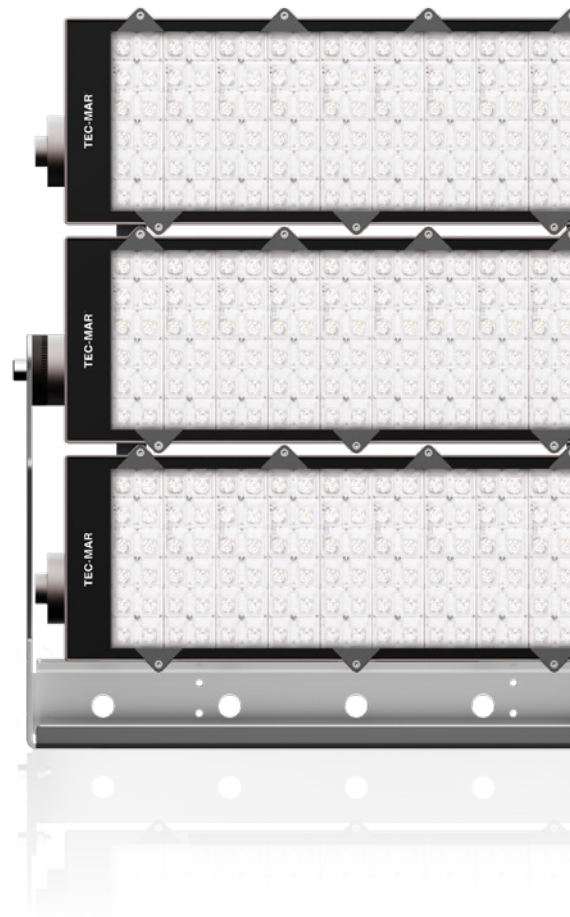
Apparecchio adatto per installazione a parete.

Apparecchio adatto per installazione su torri faro.

Ground installation.

Wall installation.

Light tower installation.



Mod. A4

Ottica

Lenti asimmetriche 40° a fascio largo in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

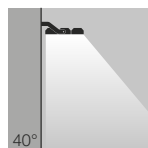
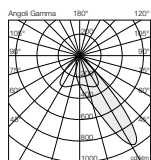
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver.

Optic

40° asymmetric wide beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

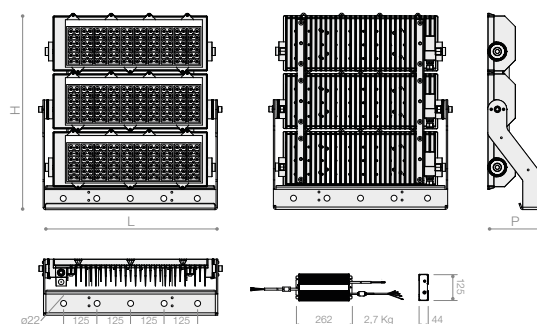
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7107A44600GL	600	4000	≥70	117248	101904	650 x 170 x 730
7107A44820GL	820	4000	≥70	155753	135378	650 x 170 x 730
7107A44900GL	900	4000	≥70	170892	148539	650 x 170 x 730
7107A44100GL	1000	4000	≥70	185893	161581	650 x 170 x 730
7107A44120GL	1200	4000	≥70	215514	187332	650 x 170 x 730
7107A44135GL	1350	4000	≥70	242859	211104	650 x 170 x 730
7107A44144GL	1440	4000	≥70	251888	218954	650 x 170 x 730
7107A44150GL	1500	4000	≥70	260877	226769	650 x 170 x 730
7107A44162GL	1620	4000	≥70	275179	239202	650 x 170 x 730



Mod. A5

Ottica

Lenti asimmetriche 65° a fascio largo in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

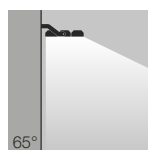
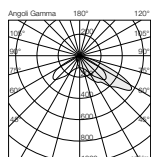
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver.

Optic

65° asymmetric wide beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

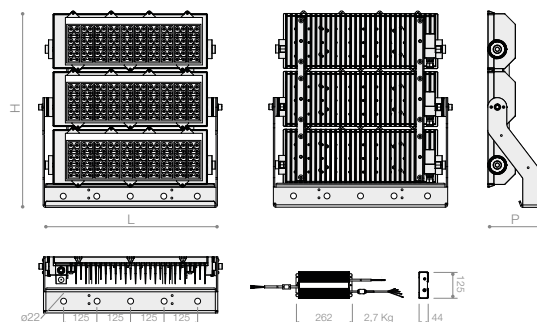
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7107A54600GL	600	4000	≥70	117248	98153	650 x 170 x 730
7107A54820GL	820	4000	≥70	155753	130395	650 x 170 x 730
7107A54900GL	900	4000	≥70	170892	143071	650 x 170 x 730
7107A54100GL	1000	4000	≥70	185893	155633	650 x 170 x 730
7107A54120GL	1200	4000	≥70	215514	180436	650 x 170 x 730
7107A54135GL	1350	4000	≥70	242859	203333	650 x 170 x 730
7107A54144GL	1440	4000	≥70	251888	210894	650 x 170 x 730
7107A54150GL	1500	4000	≥70	260877	218421	650 x 170 x 730
7107A54162GL	1620	4000	≥70	275179	230397	650 x 170 x 730



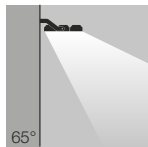
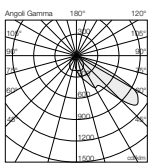
Mod. A6

Ottica
Lenti asimmetriche 65° con fascio stretto in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

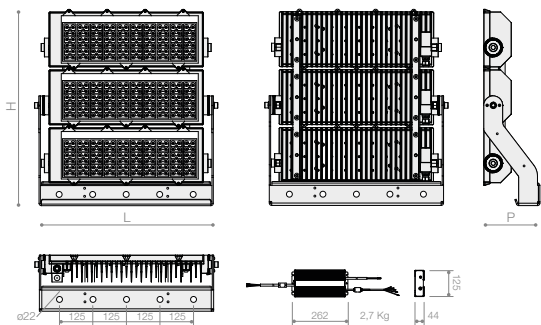
Optic
65° asymmetric narrow beam, in high performance PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>0 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7107A64600GL	600	4000	≥70	117248	99403	650 x 170 x 730
7107A64820GL	820	4000	≥70	155753	132056	650 x 170 x 730
7107A64900GL	900	4000	≥70	170892	144894	650 x 170 x 730
7107A64100GL	1000	4000	≥70	185893	157616	650 x 170 x 730
7107A64120GL	1200	4000	≥70	215514	182735	650 x 170 x 730
7107A64135GL	1350	4000	≥70	242859	205924	650 x 170 x 730
7107A64144GL	1440	4000	≥70	251888	213581	650 x 170 x 730
7107A64150GL	1500	4000	≥70	260877	221204	650 x 170 x 730
7107A64162GL	1620	4000	≥70	275179	233332	650 x 170 x 730



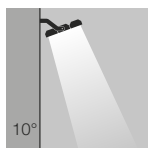
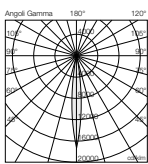
Mod. S1

Ottica
Lenti simmetriche concentranti 10° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver.

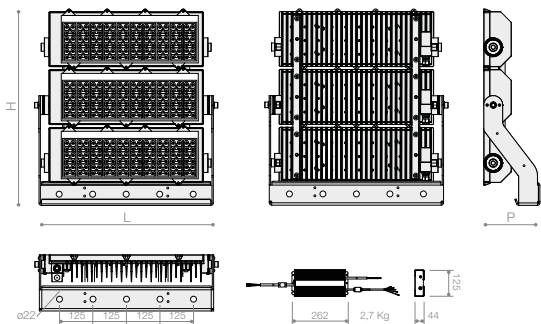
Optic
Symmetrical 10° concentrating lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7107S14600GL	600	4000	≥70	109327	88341	650 x 170 x 730
7107S14820GL	820	4000	≥70	144953	117146	650 x 170 x 730
7107S14900GL	900	4000	≥70	158135	127804	650 x 170 x 730
7107S14100GL	1000	4000	≥70	171126	138307	650 x 170 x 730
7107S14120GL	1200	4000	≥70	203458	165909	650 x 170 x 730
7107S14135GL	1350	4000	≥70	227807	184410	650 x 170 x 730
7107S14144GL	1440	4000	≥70	235806	190569	650 x 170 x 730
7107S14150GL	1500	4000	≥70	241200	196910	650 x 170 x 730
7107S14162GL	1620	4000	≥70	256349	209146	650 x 170 x 730



Mod. C3

Ottica

Lenti simmetriche concentranti 28° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

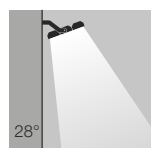
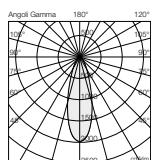
Corpo in alluminio pressofuso verniciato con polvere termoidurente poliestere anticorrosione colore silver.

Optic

Symmetrical 28° concentrating lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

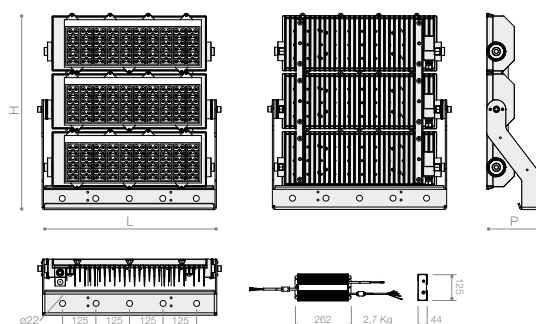
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7107C34600GL	600	4000	≥70	117248	106280	650 x 170 x 730
7107C34820GL	820	4000	≥70	155753	141192	650 x 170 x 730
7107C34900GL	900	4000	≥70	170892	154918	650 x 170 x 730
7107C34100GL	1000	4000	≥70	185893	168520	650 x 170 x 730
7107C34120GL	1200	4000	≥70	215514	195377	650 x 170 x 730
7107C34135GL	1350	4000	≥70	242859	220170	650 x 170 x 730
7107C34144GL	1440	4000	≥70	251888	228357	650 x 170 x 730
7107C34150GL	1500	4000	≥70	260877	236507	650 x 170 x 730
7107C34162GL	1620	4000	≥70	275179	249474	650 x 170 x 730



Mod. M6

Ottica

Lenti simmetriche 56° in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

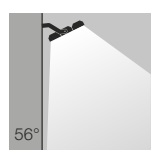
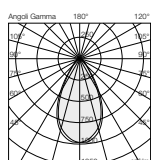
Corpo in alluminio pressofuso verniciato con polvere termoidurente poliestere anticorrosione colore silver.

Optic

56° symmetrical lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

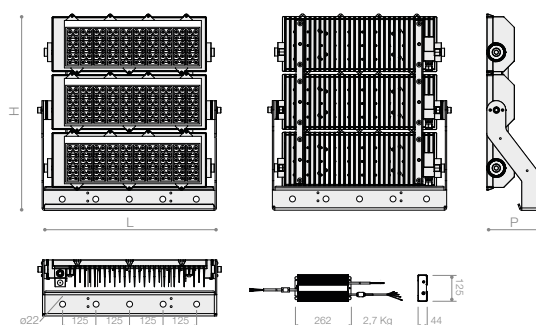
Die cast aluminium body, coated with polyester anticorrosion powder, silver color.



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm Tj = 85°	Lm OUTPUT Tq = 25°	LxPxH (mm)
7107M64600GL	600	4000	≥70	117248	102529	650 x 170 x 730
7107M64820GL	820	4000	≥70	155753	136209	650 x 170 x 730
7107M64900GL	900	4000	≥70	170892	149450	650 x 170 x 730
7107M64100GL	1000	4000	≥70	185893	162572	650 x 170 x 730
7107M64120GL	1200	4000	≥70	215514	188481	650 x 170 x 730
7107M64135GL	1350	4000	≥70	242859	212399	650 x 170 x 730
7107M64144GL	1440	4000	≥70	251888	220297	650 x 170 x 730
7107M64150GL	1500	4000	≥70	260877	228160	650 x 170 x 730
7107M64162GL	1620	4000	≥70	275179	240669	650 x 170 x 730

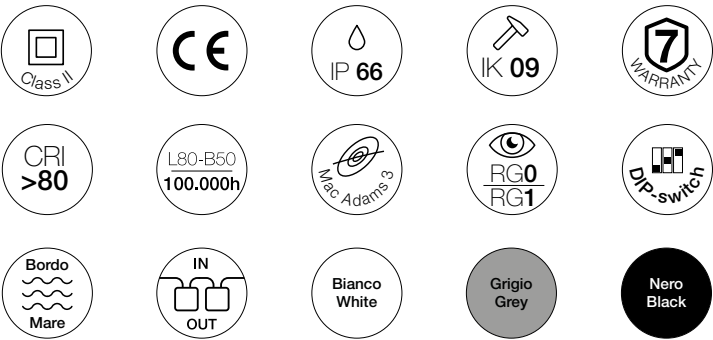


GEM

Apparecchio led per esterni ed interni adatto per installazione a parete o soffitto. Corpo in polycarbonato autoestinguente stampato ad iniezione, colore bianco, grigio e nero, guarnizione siliconica con chiusura rapida. L'apparecchio è predisposto di standard per il cablaggio passante e con la possibilità d'ingresso linea anche tramite tubo rigido. Diffusore in polycarbonato opale satinato 120°, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extradiffondente 120° con distribuzione luminosa a 360°.

Outdoor and indoor LED fixture suitable for wall or ceiling installation. Body made of injection-molded self-extinguishing polycarbonate, color white, gray and black, silicone gasket with quick closure. The fixture is equipped as standard for through-wiring and with the possibility of line entry also via rigid tube. Injection-molded 120° satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extradiffusing 120° optics with 360° light distribution.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7016		B3		27 = 2700°K (CRI >80) *		15 = 10-15W (DIP-switch)		EL = on/off + DIP-switch
		G3		30 = 3000°K (CRI >80)				
		N3		40 = 4000°K (CRI >80)				

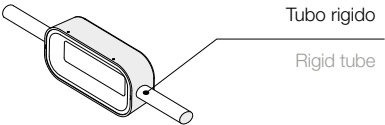
* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-9.36%
30	3000	> 80	-5.15%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentazione diretta AC.
- Potenza regolabile tramite DIP-switch.
- Dimmerazione a taglio di fase.
- Doppio pressacavo IP68 in gomma.
- Cablaggio passante tramite ingresso linea con tubo rigido.
- AC direct.
- Adjustable power via DIP-switch.
- Phase cut dimming.
- Double IP68 rubber cable gland.
- Feed-through wiring via line entry with rigid pipe.



ACCESSORI / ACCESSORIES

ACC241	Dimmer universale con uscita a taglio di fase 230Vac. Universal dimmer with 230Vac phase cut output.	ACC296	Staffa di fissaggio a parete per installazione verticale a 45° colore bianco. 45° vertical installation white color wall bracket.
ACC292	Staffa di fissaggio a parete per installazione orizzontale a 45° colore bianco. 45° horizontal installation white color wall bracket.	ACC297	Staffa di fissaggio a parete per installazione verticale a 45° colore grigio. 45° vertical installation grey color wall bracket.
ACC293	Staffa di fissaggio a parete per installazione orizzontale a 45° colore grigio. 45° horizontal installation grey color wall bracket.	ACC298	Staffa di fissaggio a parete per installazione verticale a 45° colore nero. 45° vertical installation black color wall bracket.
ACC294	Staffa di fissaggio a parete per installazione orizzontale a 45° colore nero. 45° horizontal installation black color wall bracket.		

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete. Wall installation.	Apparecchio adatto per installazione a soffitto. Ceiling installation.	Apparecchio adatto per installazione in fila continua. Continuous row installation.	Apparecchio adatto per installazione a parete a 45° orizzontale. Installazione tramite accessori: (ACC292-293-294). Horizontal 45° wall installation. Required accessories: (ACC292-293-294).	Apparecchio adatto per installazione a parete a 45° verticale. Installazione tramite accessori: (ACC296-297-298). Vertical 45° wall installation. Required accessories: (ACC296-297-298).
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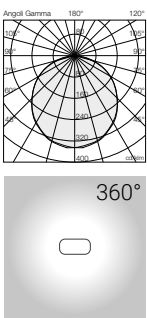
Mod. B3

Ottica
Diffusore in policarbonato opale satinato, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.

Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore bianco, guarnizione siliconica con chiusura rapida.

Optic
Injection-molded, satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.

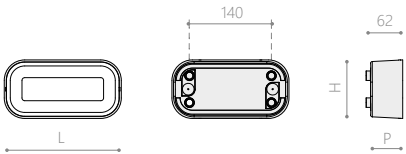
Body
White color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7016B34015EL	10	4000	≥80	804	200 x 55 x 100
	15	4000	≥80	1092	200 x 55 x 100

DIP-switch



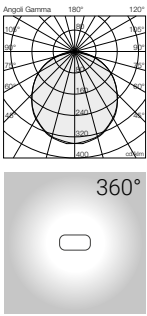
Mod. G3

Ottica
Diffusore in policarbonato opale satinato, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.

Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore grigio, guarnizione siliconica con chiusura rapida.

Optic
Injection-molded, satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.

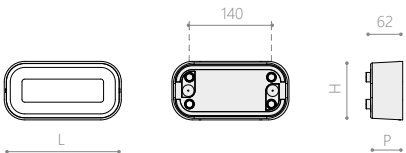
Body
Gray color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7016G34015EL	10	4000	≥80	804	200 x 55 x 100
	15	4000	≥80	1092	200 x 55 x 100

DIP-switch



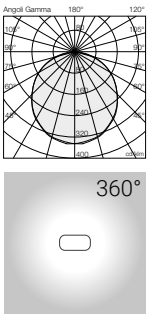
Mod. N3

Ottica
Diffusore in policarbonato opale satinato, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.

Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore nero, guarnizione siliconica con chiusura rapida.

Optic
Injection-molded, satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.

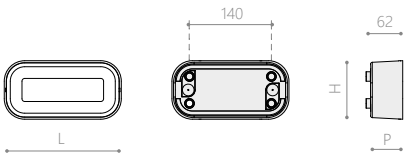
Body
Black color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7016N34015EL	10	4000	≥80	804	200 x 55 x 100
	15	4000	≥80	1092	200 x 55 x 100

DIP-switch

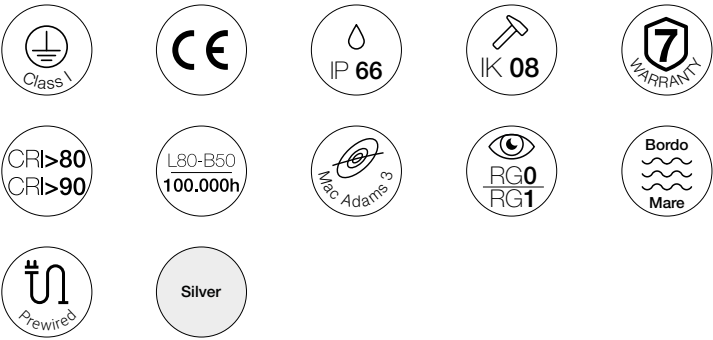


GIOTTO XE

Proiettore lineare da esterno per l'illuminazione architettonica di facciata, porticati, cornici architettoniche, camminamenti, sottogronde, dettagli strutturali, monumenti e spazi verdi. Adatto per installazione a pavimento/terreno, a soffitto ed a parete. Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver, guarnizione in silicone. Clip di chiusura, viteria e staffe di fissaggio in acciaio inox. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Ottica ellittica 60°/15° con lenti in PMMA ad alto rendimento di flusso, antibagliamenti ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero opaco.

Outdoor linear projector for architectural lighting of facades, porches, architectural frames, walkways, underscoring, structural details, monuments and green spaces. Suitable for floor/ground, ceiling and wall installation. Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color, silicone gasket. Stainless steel closing clips, hardware and fixing brackets. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. 60°/15° elliptical optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black painted steel sheet reflector.

CARATTERISTICHE / MAIN FEATURES



Disponibile da settembre 2025
Available from september 2025

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
3006		EW		27 = 2700°K (CRI >80) *		08		GL = on/off
				30 = 3000°K (CRI >80)		12		GD = dali 2
				40 = 4000°K (CRI >80)		17		
						24		
						25		
						33		
						37		
						42		
						49		
						60		

* disponibilità su richiesta / * available on request

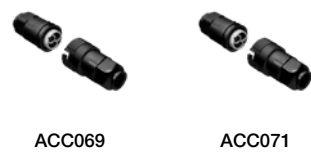
Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8.09%
30	3000	> 80	-5.15%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm ² precabato lunghezza 800 mm.	- 800 mm long H07RN-F 3x1 mm ² neoprene cable.
- Surge Protection da 10kV incluso.	- 10kV Surge Protection.
- Valvola osmotica anticondensa integrata.	- Anti-condensation osmotic valve.
- Driver 220-240Vac 50/60 Hz.	- 220-240Vac 50/60 Hz driver.

ACCESSORI / ACCESSORIES



- ACC069** Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.
- ACC071** Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra. Ground installation.	Apparecchio adatto per installazione a soffitto. Ceiling installation.	Apparecchio adatto per installazione a parete. Wall installation.
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Mod. EW

Ottica

Ottica ellittica 60°/15° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

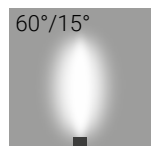
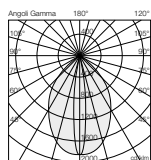
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

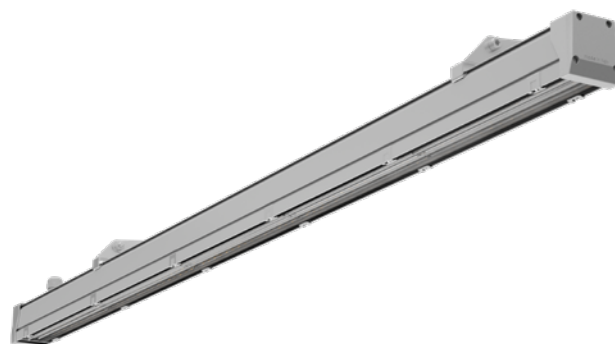
Elliptical optics 60°/15° with high flux efficiency, anti-glare and anti-reflection PMMA lenses, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anticorrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel mounting brackets.



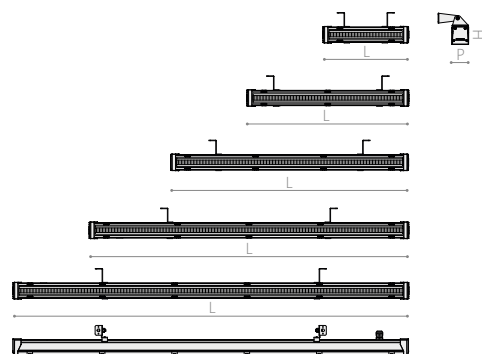
ELLIPTICAL BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3006EW4008GL	8	4000	≥80	1101	315 x 62 x 75
3006EW4012GL	12	4000	≥80	1413	315 x 62 x 75
3006EW4017GL	17	4000	≥80	2203	595 x 62 x 75
3006EW4024GL	24	4000	≥80	3055	595 x 62 x 75
3006EW4025GL	25	4000	≥80	3304	875 x 62 x 75
3006EW4037GL	37	4000	≥80	4583	875 x 62 x 75
3006EW4033GL	33	4000	≥80	4406	1175 x 62 x 75
3006EW4049GL	49	4000	≥80	6110	1175 x 62 x 75
3006EW4042GL	42	4000	≥80	5507	1455 x 62 x 75
3006EW4060GL	60	4000	≥80	7638	1455 x 62 x 75



ARCH. ESTERNO

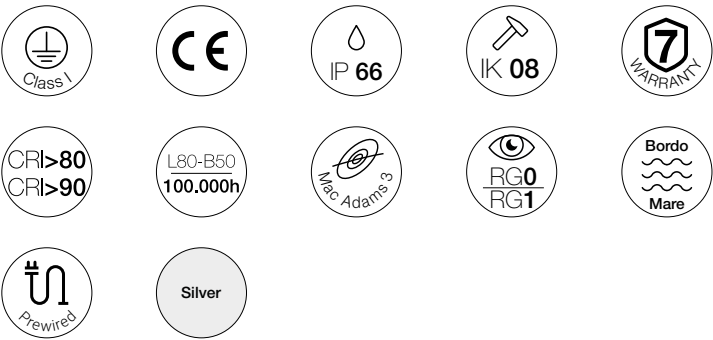


GIOTTO XF

Proiettore lineare led da esterno adatto per l'illuminazione architettonica di facciate, porticati, cornici architettoniche, camminamenti, sottogronde, dettagli strutturali, monumenti e spazi verdi. Adatto per installazione a pavimento/terreno, soffitto ed a parete. Corpo in alluminio estruso e anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver, guarnizione in silicone. Clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Disponibile in sei tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso e riflettori in lamiera d'acciaio verniciata colore nero opaco: quattro ottiche spot (8°-11°-13°-30°), un'ottica media 45° ed un'ottica ellittica 40°x13°

Outdoor LED linear projector suitable for architectural lighting of facades, porches, architectural frames, walkways, underscoring, structural details, monuments and green spaces. Suitable for floor/ground, ceiling and wall installation. Extruded and anodized aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color, silicone gasket. Stainless steel closing clips, hardware and adjustable fixing brackets. Extra-clear tempered flat glass diffuser 4 mm thick. Available in six types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses and steel plate reflectors painted matte black: four spot optics (8°-11°-13°-30°), one 45° medium optic and one 40°x13° elliptical optic

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
3005		W1		27 = 2700°K (CRI >80) *	08	36	GL	= on/off
		W2		30 = 3000°K (CRI >80)	12	42	GD	= dali 2
		W3		40 = 4000°K (CRI >80)	16	49	FC	= fila continua / continuous row
		W4			17	52		
		W5			24	61		
		E1			26	70		
					32	88		
					35			

* disponibilità su richiesta / * available on request

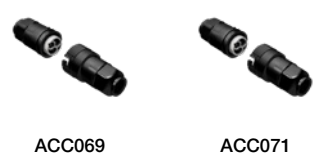
Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8.70%
30	3000	> 80	-6.40%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm ² precabato, lunghezza 800 mm.	- 800 mm long H07RN-F 3x1 mm ² neoprene cable.
- Valvola osmotica anticondensa integrata.	- Anti-condensation osmotic valve.
- Driver 220-240Vac 50/60 Hz.	- 220-240Vac 50/60 Hz driver.

ACCESSORI / ACCESSORIES



ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.

Apparecchio adatto per installazione a soffitto.

Ceiling installation.

Apparecchio adatto per installazione a parete.

Wall installation.

Disponibile da settembre 2025
Available from september 2025



Mod. W1

Optica

Optica spot 8° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

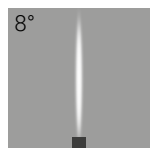
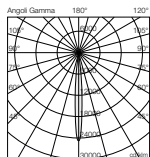
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

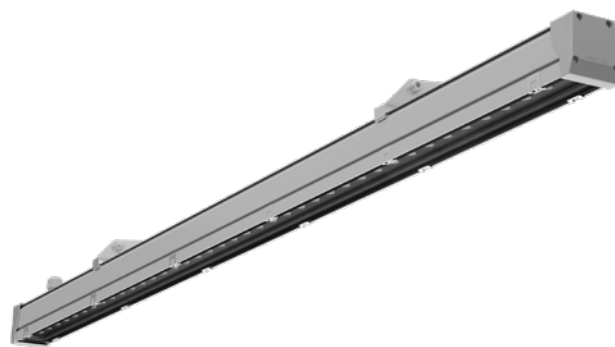
8° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



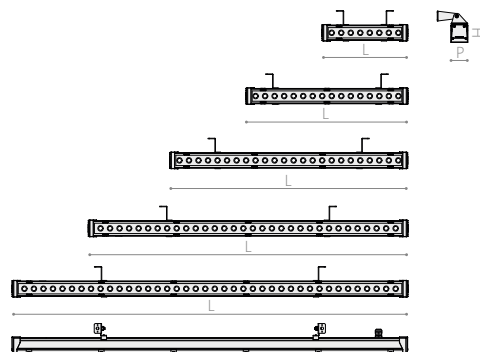
SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W14008GL	8	4000	≥80	1082	315 x 62 x 75
3005W14012GL	12	4000	≥80	1488	315 x 62 x 75
3005W14017GL	17	4000	≥80	1985	315 x 62 x 75
3005W14016GL	16	4000	≥80	2165	595 x 62 x 75
3005W14024GL	24	4000	≥80	2978	595 x 62 x 75
3005W14035GL	35	4000	≥80	3970	595 x 62 x 75
3005W14026GL	26	4000	≥80	3456	875 x 62 x 75
3005W14036GL	36	4000	≥80	4466	875 x 62 x 75
3005W14052GL	52	4000	≥80	5955	875 x 62 x 75
3005W14032GL	32	4000	≥80	4330	1175 x 62 x 75
3005W14049GL	49	4000	≥80	5955	1175 x 62 x 75
3005W14070GL	70	4000	≥80	7941	1175 x 62 x 75
3005W14042GL	42	4000	≥80	5412	1455 x 62 x 75
3005W14061GL	61	4000	≥80	7443	1455 x 62 x 75
3005W14088GL	88	4000	≥80	9925	1455 x 62 x 75



Mod. W2

Optica

Optica spot 11° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

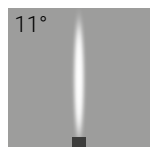
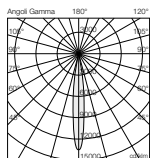
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

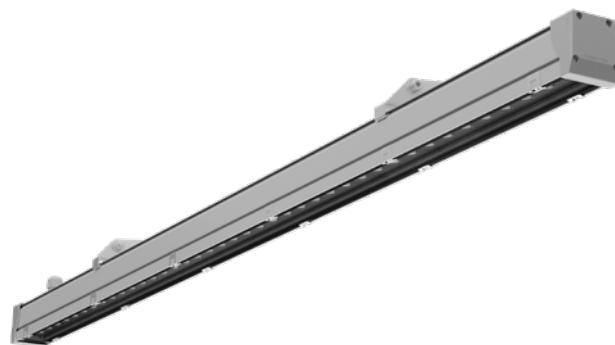
11° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



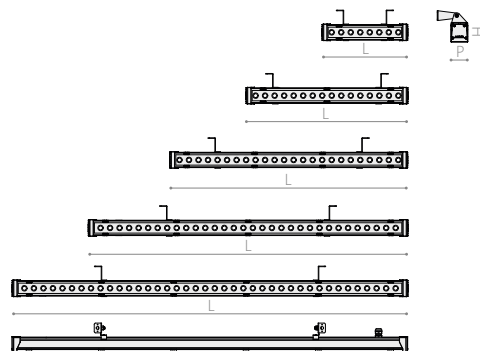
SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W24008GL	8	4000	≥80	1069	315 x 62 x 75
3005W24012GL	12	4000	≥80	1471	315 x 62 x 75
3005W24017GL	17	4000	≥80	1961	315 x 62 x 75
3005W24016GL	16	4000	≥80	2139	595 x 62 x 75
3005W24024GL	24	4000	≥80	2943	595 x 62 x 75
3005W24035GL	35	4000	≥80	3924	595 x 62 x 75
3005W24026GL	26	4000	≥80	3415	875 x 62 x 75
3005W24036GL	36	4000	≥80	4413	875 x 62 x 75
3005W24052GL	52	4000	≥80	5885	875 x 62 x 75
3005W24032GL	32	4000	≥80	4279	1175 x 62 x 75
3005W24049GL	49	4000	≥80	5885	1175 x 62 x 75
3005W24070GL	70	4000	≥80	7847	1175 x 62 x 75
3005W24042GL	42	4000	≥80	5348	1455 x 62 x 75
3005W24061GL	61	4000	≥80	7356	1455 x 62 x 75
3005W24088GL	88	4000	≥80	9809	1455 x 62 x 75



Mod. W3

Ottica

Ottica spot 13° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

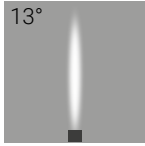
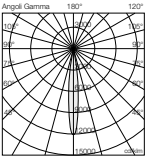
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

13° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



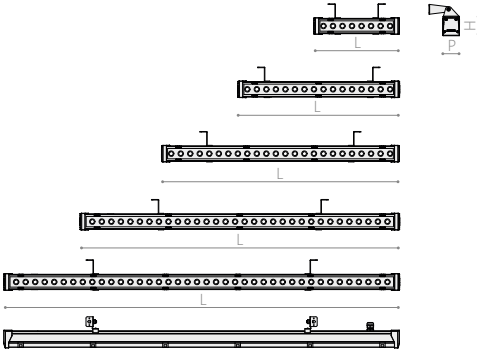
SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W34008GL	8	4000	≥80	1057	315 x 62 x 75
3005W34012GL	12	4000	≥80	1453	315 x 62 x 75
3005W34017GL	17	4000	≥80	1938	315 x 62 x 75
3005W34016GL	16	4000	≥80	2114	595 x 62 x 75
3005W34024GL	24	4000	≥80	2907	595 x 62 x 75
3005W34035GL	35	4000	≥80	3877	595 x 62 x 75
3005W34026GL	26	4000	≥80	3375	875 x 62 x 75
3005W34036GL	36	4000	≥80	4361	875 x 62 x 75
3005W34052GL	52	4000	≥80	5815	875 x 62 x 75
3005W34032GL	32	4000	≥80	4228	1175 x 62 x 75
3005W34049GL	49	4000	≥80	5815	1175 x 62 x 75
3005W34070GL	70	4000	≥80	7754	1175 x 62 x 75
3005W34042GL	42	4000	≥80	5285	1455 x 62 x 75
3005W34061GL	61	4000	≥80	7268	1455 x 62 x 75
3005W34088GL	88	4000	≥80	9692	1455 x 62 x 75



Mod. W4

Ottica

Ottica spot 30° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

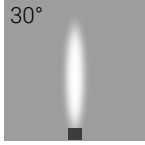
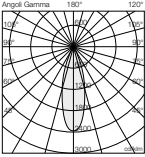
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

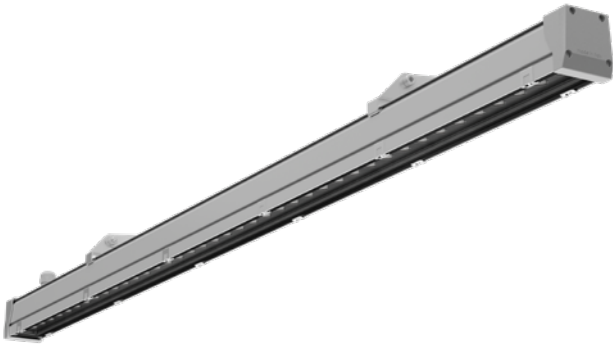
30° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



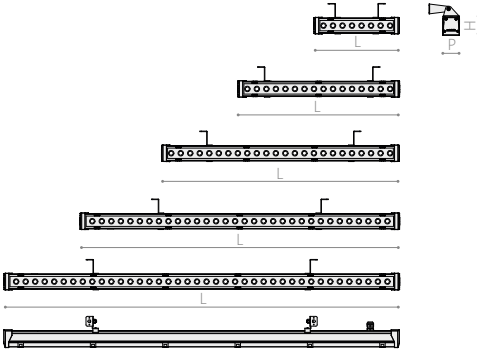
MEDIUM BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W44008GL	8	4000	≥80	1031	315 x 62 x 75
3005W44012GL	12	4000	≥80	1418	315 x 62 x 75
3005W44017GL	17	4000	≥80	1891	315 x 62 x 75
3005W44016GL	16	4000	≥80	2063	595 x 62 x 75
3005W44024GL	24	4000	≥80	2837	595 x 62 x 75
3005W44035GL	35	4000	≥80	3784	595 x 62 x 75
3005W44026GL	26	4000	≥80	3293	875 x 62 x 75
3005W44036GL	36	4000	≥80	4256	875 x 62 x 75
3005W44052GL	52	4000	≥80	5675	875 x 62 x 75
3005W44032GL	32	4000	≥80	4126	1175 x 62 x 75
3005W44049GL	49	4000	≥80	5675	1175 x 62 x 75
3005W44070GL	70	4000	≥80	7567	1175 x 62 x 75
3005W44042GL	42	4000	≥80	5157	1455 x 62 x 75
3005W44061GL	61	4000	≥80	7093	1455 x 62 x 75
3005W44088GL	88	4000	≥80	9458	1455 x 62 x 75



Mod. W5

Optica

Optica media 45° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

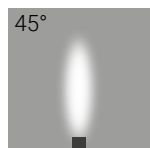
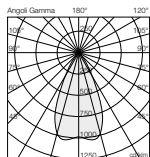
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

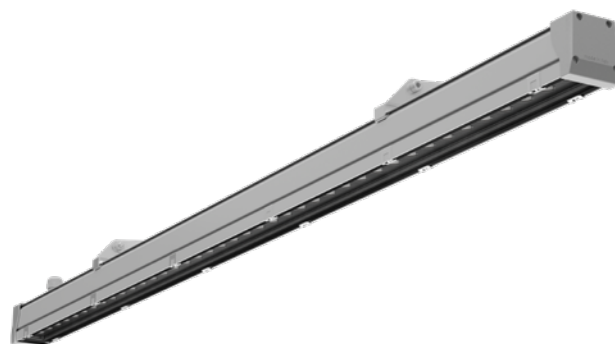
Medium 45° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



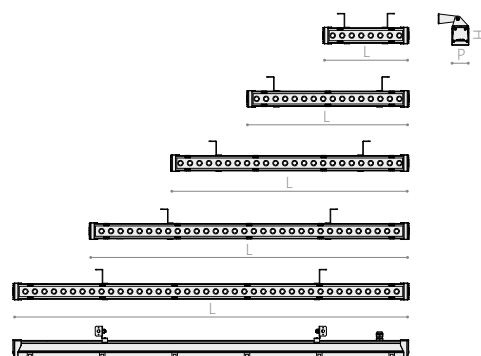
WIDE BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W54008GL	8	4000	≥80	1018	315 x 62 x 75
3005W54012GL	12	4000	≥80	1401	315 x 62 x 75
3005W54017GL	17	4000	≥80	1868	315 x 62 x 75
3005W54016GL	16	4000	≥80	2038	595 x 62 x 75
3005W54024GL	24	4000	≥80	2802	595 x 62 x 75
3005W54035GL	35	4000	≥80	3737	595 x 62 x 75
3005W54026GL	26	4000	≥80	3253	875 x 62 x 75
3005W54036GL	36	4000	≥80	4203	875 x 62 x 75
3005W54052GL	52	4000	≥80	5605	875 x 62 x 75
3005W54032GL	32	4000	≥80	4075	1175 x 62 x 75
3005W54049GL	49	4000	≥80	5605	1175 x 62 x 75
3005W54070GL	70	4000	≥80	7474	1175 x 62 x 75
3005W54042GL	42	4000	≥80	5094	1455 x 62 x 75
3005W54061GL	61	4000	≥80	7006	1455 x 62 x 75
3005W54088GL	88	4000	≥80	9342	1455 x 62 x 75



Mod. E1

Optica

Optica ellittica 40°x13° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

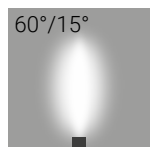
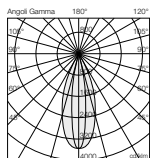
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

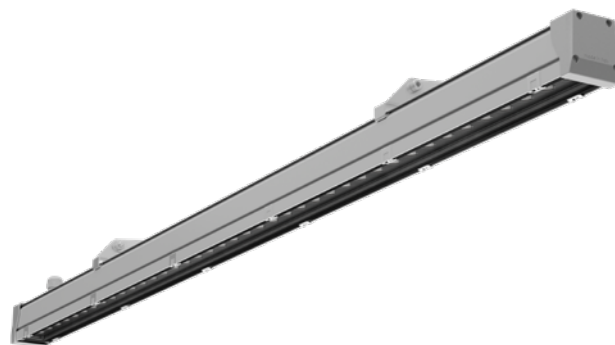
40°x13° elliptical optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses, reflector made of black painted steel sheet. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



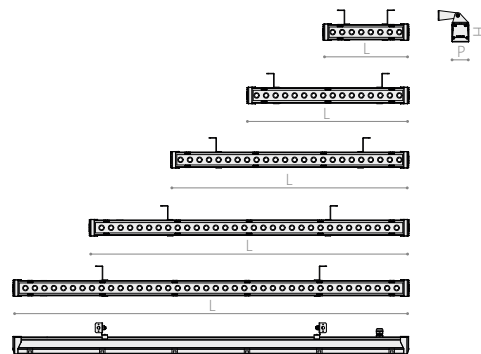
ELLIPTICAL BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005E14008GL	8	4000	≥80	1006	315 x 62 x 75
3005E14012GL	12	4000	≥80	1383	315 x 62 x 75
3005E14017GL	17	4000	≥80	1845	315 x 62 x 75
3005E14016GL	16	4000	≥80	2012	595 x 62 x 75
3005E14024GL	24	4000	≥80	2767	595 x 62 x 75
3005E14035GL	35	4000	≥80	3690	595 x 62 x 75
3005E14026GL	26	4000	≥80	3212	875 x 62 x 75
3005E14036GL	36	4000	≥80	4151	875 x 62 x 75
3005E14052GL	52	4000	≥80	5535	875 x 62 x 75
3005E14032GL	32	4000	≥80	4024	1175 x 62 x 75
3005E14049GL	49	4000	≥80	5535	1175 x 62 x 75
3005E14070GL	70	4000	≥80	7380	1175 x 62 x 75
3005E14042GL	42	4000	≥80	5030	1455 x 62 x 75
3005E14061GL	61	4000	≥80	6918	1455 x 62 x 75
3005E14088GL	88	4000	≥80	9225	1455 x 62 x 75

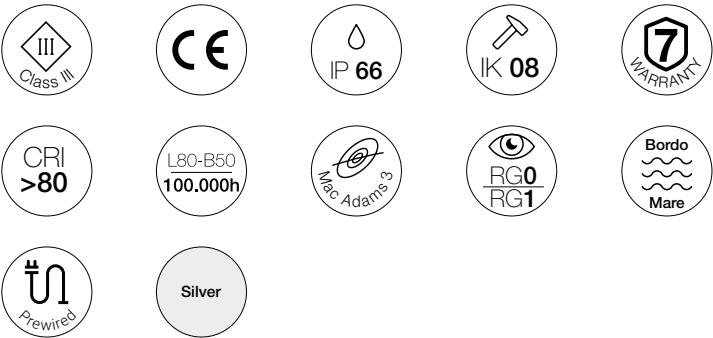


GIOTTO XR

Proiettore lineare led RGB+White da esterno per l'illuminazione architettonica di facciate, porticati, cornici architettoniche, camminamenti, sottogronda, dettagli strutturali, monumenti e spazi verdi. Adatto per installazione a pavimento/terreno, soffitto ed a parete. Corpo in alluminio estruso e anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver, guarnizione in silicone. Clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Disponibile in quattro tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso e riflettore in lamiera d'acciaio verniciata colore nero opaco: due ottiche spot (10°-25°), un'ottica media 35° ed un'ottica ellittica 40°/13°.

Outdoor RGB+White LED linear projector for architectural lighting of facades, porches, architectural frames, walkways, under eaves, structural details, monuments and green spaces. Suitable for floor/ground, ceiling and wall installation. Extruded and anodized aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color, silicone gasket. Stainless steel closing clips, hardware and adjustable fixing brackets. Extra-clear tempered flat glass diffuser 4 mm thick. Available in four types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses and steel sheet reflector painted matte black: two spot optics (10°-25°), one 35° medium optic and one 40°/13° elliptical optic.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
3007		W1		RW = RGB + white		12		GL = on/off
		W2				25		
		W3				38		
		E1				50		
						60		

Δ LUMEN

	Color	CRI	% Lm
R	Tutto Rosso / Total Red	-	+ 9.00%
G	Tutto Verde / Total Green	-	+ 43.00%
B	Tutto Blu / Total Blue	-	+ 12.00%
W	Tutto 4000°K	> 80	+ 36.00%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm² precablato, lunghezza 800 mm.	- 800 mm long H07RN-F 3x1 mm² neoprene cable.
- Valvola osmotica anticondensa integrata.	- Anti-condensation osmotic valve.
- Cablaggio passante integrato	- Integrated through-wiring

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.	Apparecchio adatto per installazione a soffitto.	Apparecchio adatto per installazione a parete.
Ground installation.	Ceiling installation.	Wall installation.



Disponibile da settembre 2025
Available from september 2025

Mod. W1

Ottica

Ottica spot 10° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

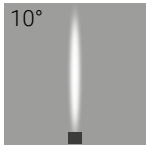
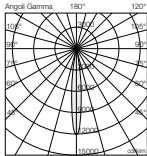
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

10° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.

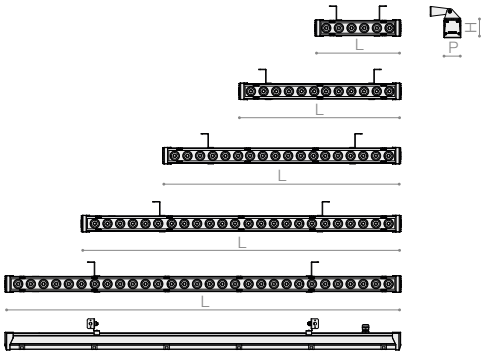


SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007W1RW12GL	12	4000	≥80	534	400 x 62 x 75
3007W1RW25GL	25	4000	≥80	1068	680 x 62 x 75
3007W1RW38GL	38	4000	≥80	1603	960 x 62 x 75
3007W1RW50GL	50	4000	≥80	2137	1240 x 62 x 75
3007W1RW60GL	60	4000	≥80	2671	1520 x 62 x 75



ARCH. ESTERNO

Mod. W2

Ottica

Ottica media 25° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

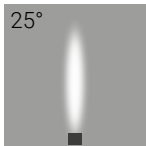
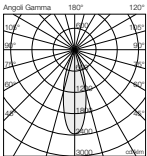
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

Medium 25° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.

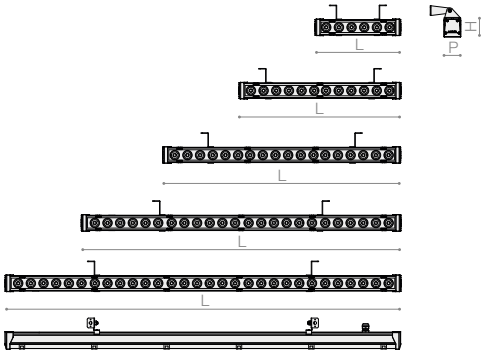


MEDIUM BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007W2RW12GL	12	4000	≥80	534	400 x 62 x 75
3007W2RW25GL	25	4000	≥80	1068	680 x 62 x 75
3007W2RW38GL	38	4000	≥80	1603	960 x 62 x 75
3007W2RW50GL	50	4000	≥80	2137	1240 x 62 x 75
3007W2RW60GL	60	4000	≥80	2671	1520 x 62 x 75



Mod. W3

Ottica
Ottica media 35° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

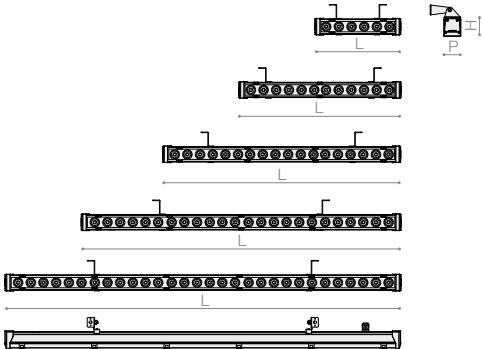
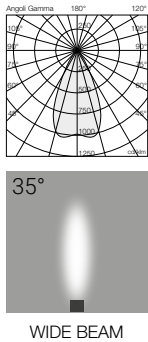
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
Medium 35° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007W3RW12GL	12	4000	≥80	534	400 x 62 x 75
3007W3RW25GL	25	4000	≥80	1068	680 x 62 x 75
3007W3RW38GL	38	4000	≥80	1603	960 x 62 x 75
3007W3RW50GL	50	4000	≥80	2137	1240 x 62 x 75
3007W3RW60GL	60	4000	≥80	2671	1520 x 62 x 75



Mod. E1

Ottica
Ottica ellittica 40°x13° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

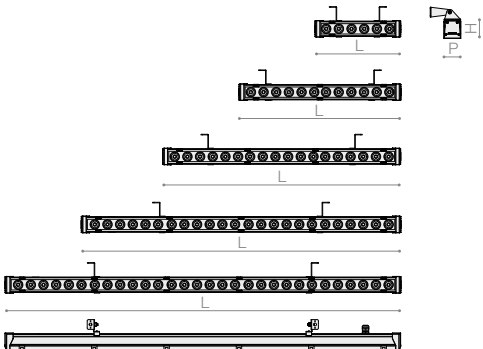
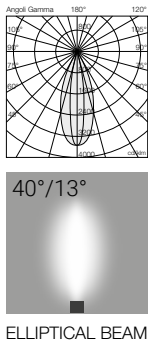
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

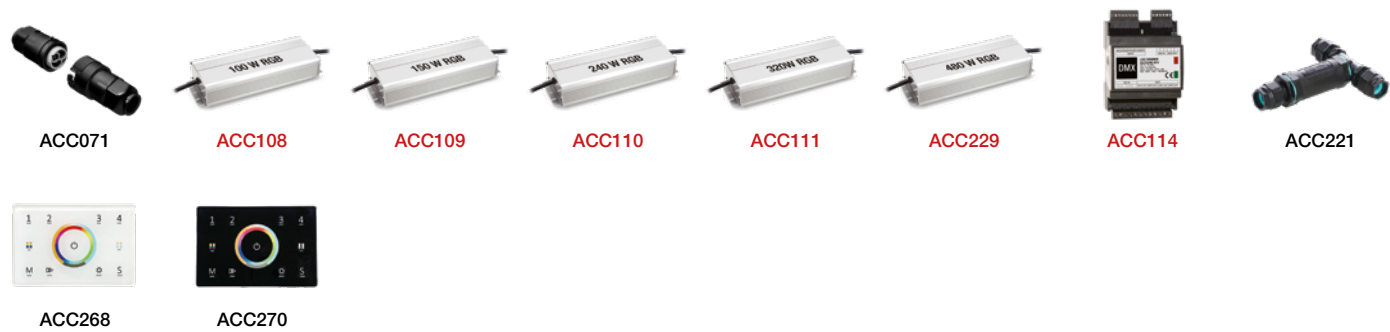
Optic
40°x13° elliptical optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, matt black painted steel sheet reflector. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007E1RW12GL	12	4000	≥80	534	400 x 62 x 75
3007E1RW25GL	25	4000	≥80	1068	680 x 62 x 75
3007E1RW38GL	38	4000	≥80	1603	960 x 62 x 75
3007E1RW50GL	50	4000	≥80	2137	1240 x 62 x 75
3007E1RW60GL	60	4000	≥80	2671	1520 x 62 x 75



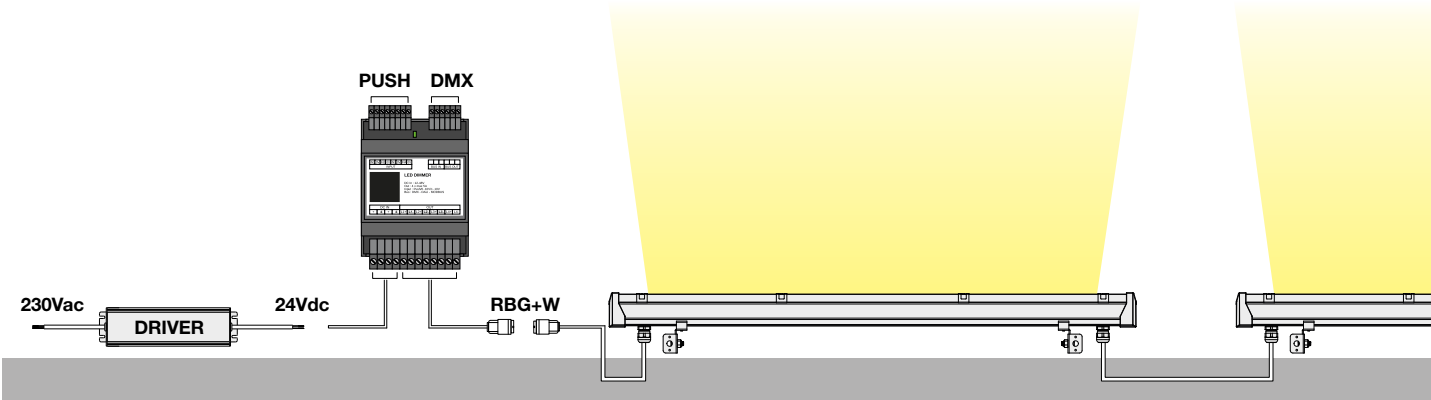


- ACC071** Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.
- ACC108** Driver remoto fino a 24V 100W RGB IP67.
Remote driver up to 24V 100W RGB IP67.
- ACC109** Driver remoto fino a 24V 150W RGB IP67.
Remote driver up to 24V 150W RGB IP67.
- ACC110** Driver remoto fino a 24V 240W RGB IP67.
Remote driver up to 24V 240W RGB IP67.
- ACC111** Driver remoto fino a 24V 320W RGB IP67.
Remote driver up to 24V 320W RGB IP67.
- ACC229** Driver remoto fino a 24V 480W RGB IP67.
Remote driver up to 24V 480W RGB IP67.
- ACC114** Sistema di gestione della luce DMX.
DMX management lighting system.
- ACC221** Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.
- ACC268** Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case bianco.
DMX touch control panel for managing managing and the color of the RGBW products. White case.
- ACC270** Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case nero.
DMX touch control panel for managing managing and the color of the RGBW products. Black case.



ARCH. ESTERNO

FUNZIONAMENTO / OPERATION



DIMENSIONAMENTO CENTRALINA / SYSTEM CONFIGURATION

W tot. RGB+W	ACC114	driver 100W	driver 150W	driver 240W	driver 320W	driver 480W
12 W	1 pcs	8 pcs	12 pcs	20 pcs	26 pcs	40 pcs
25 W	1 pcs	4 pcs	6 pcs	9 pcs	12 pcs	19 pcs
38 W	1 pcs	2 pcs	3 pcs	6 pcs	8 pcs	12 pcs
50 W	1 pcs	2 pcs	3 pcs	4 pcs	6 pcs	9 pcs
60 W	1 pcs	1 pcs	2 pcs	4 pcs	5 pcs	8 pcs

GIOTTO XS

Armatura stagna lineare a led, adatta per installazione a soffitto, parete, blindosbarra, palina ed a sospensione. Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso e verniciato con polveri termoindurenti e anticorrosione, colore silver. Clip di chiusura, viteria e staffe di fissaggio in acciaio inox. Diffusore in vetro temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile in quattro tipologie di ottiche con riflettore in lamiera d'acciaio preverniciata di colore bianco o con lenti in PMMA ad alto rendimento: ottica diffondente 120°, ottica diffondente 120° (diffusore in vetro acidato antiabbagliamento), ottica diffondente 90° (UGR<25) ed ottica ellittica 30°/70° (UGR<22).

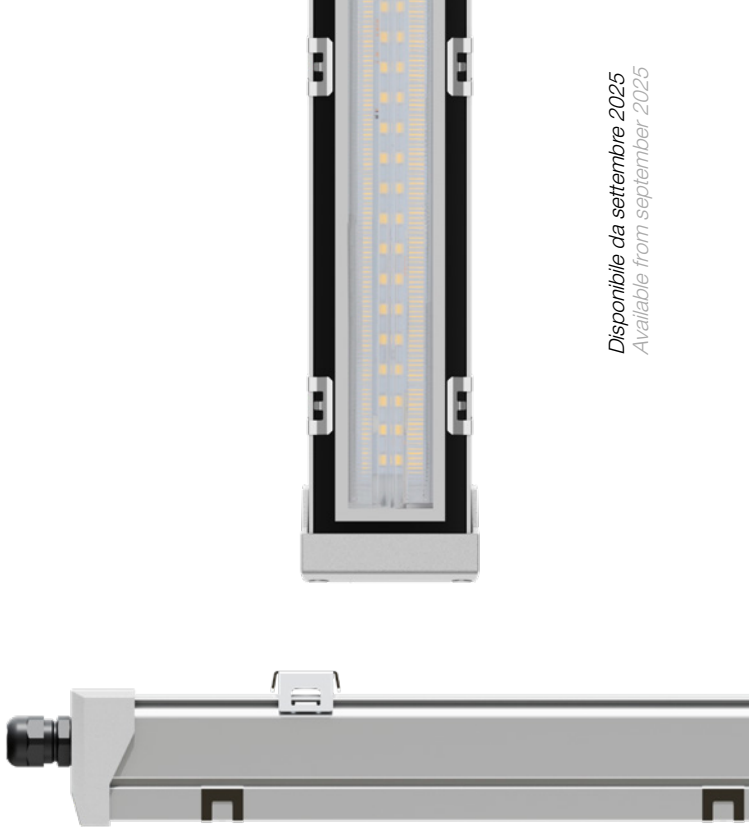
LED linear watertight fixture, suitable for ceiling, wall, blind, pole and pendant installation. Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with thermosetting and anti-corrosion powders, silver color. Stainless steel closing clips, hardware and fixing brackets. Extra-clear tempered glass diffuser 4 mm thick, silicone gasket. Available in four types of optics with pre-painted steel sheet reflector in white color or with high-performance PMMA lenses: 120° diffusing optics, 120° diffusing optics (anti-glare etched glass diffuser), 90° diffusing optics (UGR<25) and 30°/70° elliptical optics (UGR<22).

CARATTERISTICHE / MAIN FEATURES









Disponibile da settembre 2025
Available from september 2025

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
3004		SU		40 = 4000°K (CRI >80)		09 29 50		GL = on/off
		VA		50 = 5000°K (CRI >80) *		12 30 51		GS = on/off (CPSS)
		S5		65 = 6500°K (CRI >80) *		18 33 54		GD = dali 2 / dali 2 push
		EL				19 36 56		D1 = dali 2 + em. 1h
						20 38 60		G1 = em. 1h
						21 41 66		G3 = em. 3h
						23 42 70		GC = cablaggio passante / through wiring
						24 45 72		

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
40	4000	> 80	standard
50	5000	> 80	+1.46%
65	6500	> 80	0.00%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm² precablato, lunghezza 500 mm.	- Pre-wired H07RN-F 3x1 mm² neoprene cable, length 500 mm.
- Pressacavo PG13,5.	- PG13,5 cable gland.
- Staffe di fissaggio a plafone o sospensione a clip in acciaio inox.	- Stainless steel clip-on ceiling or suspension brackets.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a sospensione. Suspended installation.	Apparecchio adatto per installazione a plafone. Surface mounting installation.	Apparecchio adatto per installazione a blindosbarra. Busbar installation.	Apparecchio adatto per installazione a parete. Wall mounting installation.
Apparecchio adatto per installazione a palina. (ACC264) Pole installation. (ACC264)	Apparecchio adatto per installazione in fila continua. Pole installation.		

Mod. SU

Ottica

Diffusore in vetro piano extrachiaro spessore 4 mm. Riflettore diffondente 120° in lamiera d'acciaio preverniciata di colore bianco.

Corpo

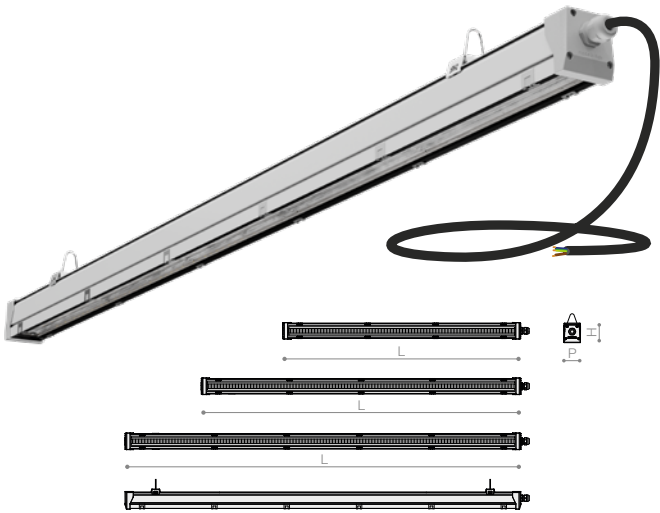
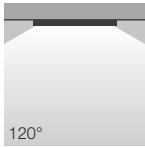
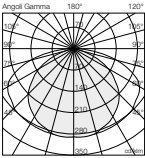
Corpo in alluminio trafilato e anodizzato colore silver, clip di chiusura, viteria e staffe di fissaggio in acciaio inox.

Optic

Extra-clear flat glass diffuser 4 mm thick. 120° diffusing reflector made of white prepainted steel sheet.

Body

Silver-colored drawn and anodized aluminum body, locking clips, hardware and fixing brackets made of inox steel.



INDUSTRIA

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004SU4009EL	9	4000	≥80	1465	625 x 62 x 75
3004SU4012EL	12	4000	≥80	2047	625 x 62 x 75
3004SU4018EL	18	4000	≥80	2929	1205 x 62 x 75
3004SU4019EL	19	4000	≥80	3048	625 x 62 x 75
3004SU4020EL	20	4000	≥80	3222	1205 x 62 x 75
3004SU4021EL	21	4000	≥80	3386	625 x 62 x 75
3004SU4023EL	23	4000	≥80	3803	1205 x 62 x 75
3004SU4024EL	24	4000	≥80	4027	1485 x 62 x 75
3004SU4029EL	29	4000	≥80	4754	1485 x 62 x 75
3004SU4030EL	30	4000	≥80	4288	625 x 62 x 75
3004SU4033EL	33	4000	≥80	5242	1205 x 62 x 75
3004SU4036EL	36	4000	≥80	5812	1205 x 62 x 75

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004SU4041EL	41	4000	≥80	6490	1205 x 62 x 75
3004SU4042EL	42	4000	≥80	6553	1485 x 62 x 75
3004SU4045EL	45	4000	≥80	7264	1485 x 62 x 75
3004SU4050EL	50	4000	≥80	7944	1205 x 62 x 75
3004SU4051EL	51	4000	≥80	7972	1485 x 62 x 75
3004SU4054EL	54	4000	≥80	8325	1485 x 62 x 75
3004SU4056EL	56	4000	≥80	8955	1485 x 62 x 75
3004SU4060EL	60	4000	≥80	9374	1485 x 62 x 75
3004SU4066EL	66	4000	≥80	10414	1485 x 62 x 75
3004SU4070EL	70	4000	≥80	10758	1485 x 62 x 75
3004SU4072EL	72	4000	≥80	11102	1485 x 62 x 75

Mod. VA

Ottica

Diffusore in vetro piano temperato acidato spessore 4 mm. Riflettore diffondente 120° in lamiera d'acciaio preverniciata di colore bianco.

Corpo

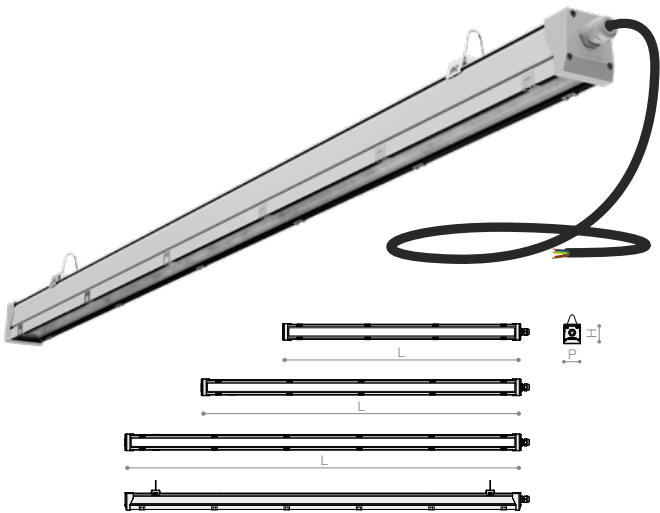
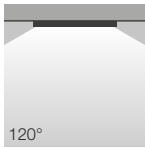
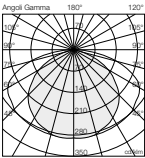
Corpo in alluminio trafilato e anodizzato colore silver, clip di chiusura, viteria e staffe di fissaggio in acciaio inox.

Optic

Flat tempered etched glass diffuser 4 mm thick. 120° diffusing reflector made of white prepainted steel sheet.

Body

Silver-colored drawn and anodized aluminum body, locking clips, hardware and stainless steel mounting brackets.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004VA4009EL	9	4000	≥80	1250	625 x 62 x 75
3004VA4012EL	12	4000	≥80	1747	625 x 62 x 75
3004VA4018EL	18	4000	≥80	2500	1205 x 62 x 75
3004VA4019EL	19	4000	≥80	2602	625 x 62 x 75
3004VA4020EL	20	4000	≥80	2750	1205 x 62 x 75
3004VA4021EL	21	4000	≥80	2890	625 x 62 x 75
3004VA4023EL	23	4000	≥80	3247	1205 x 62 x 75
3004VA4024EL	24	4000	≥80	3438	1485 x 62 x 75
3004VA4029EL	29	4000	≥80	4059	1485 x 62 x 75
3004VA4030EL	30	4000	≥80	3660	625 x 62 x 75
3004VA4033EL	33	4000	≥80	4475	1205 x 62 x 75
3004VA4036EL	36	4000	≥80	4962	1205 x 62 x 75

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004VA4041EL	41	4000	≥80	5541	1205 x 62 x 75
3004VA4042EL	42	4000	≥80	5594	1485 x 62 x 75
3004VA4045EL	45	4000	≥80	6201	1485 x 62 x 75
3004VA4050EL	50	4000	≥80	6782	1205 x 62 x 75
3004VA4051EL	51	4000	≥80	6805	1485 x 62 x 75
3004VA4054EL	54	4000	≥80	7106	1485 x 62 x 75
3004VA4056EL	56	4000	≥80	7645	1485 x 62 x 75
3004VA4060EL	60	4000	≥80	8002	1485 x 62 x 75
3004VA4066EL	66	4000	≥80	8890	1485 x 62 x 75
3004VA4070EL	70	4000	≥80	9184	1485 x 62 x 75
3004VA4072EL	72	4000	≥80	9477	1485 x 62 x 75

Mod. S5

Ottica
Diffusore in vetro temperato extrachiaro spessore 4 mm. Ottica diffondente 90° (UGR<25) con lenti in PMMA ad alto rendimento, antiabbagliamento ed antiriflesso.

Corpo
Corpo in alluminio trafilato e anodizzato colore silver, clip di chiusura, viteria e staffe di fissaggio in acciaio inox.

Optic
Extra-clear tempered glass diffuser 4 mm thick. 90° diffusing optics (UGR<25) with high-performance, anti-glare and anti-reflective PMMA lenses.

Body
Silver-colored drawn and anodized aluminum body, locking clips, hardware and stainless steel mounting brackets.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004S54009EL	9	4000	≥80	1393	625 x 62 x 75
3004S54012EL	12	4000	≥80	1947	625 x 62 x 75
3004S54018EL	18	4000	≥80	2786	1205 x 62 x 75
3004S54019EL	19	4000	≥80	2899	625 x 62 x 75
3004S54020EL	20	4000	≥80	3065	1205 x 62 x 75
3004S54021EL	21	4000	≥80	3221	625 x 62 x 75
3004S54023EL	23	4000	≥80	3618	1205 x 62 x 75
3004S54024EL	24	4000	≥80	3831	1485 x 62 x 75
3004S54029EL	29	4000	≥80	4522	1485 x 62 x 75
3004S54030EL	30	4000	≥80	4079	625 x 62 x 75
3004S54033EL	33	4000	≥80	4987	1205 x 62 x 75
3004S54036EL	36	4000	≥80	5529	1205 x 62 x 75

Mod. EL

Ottica
Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Ottica ellittica 30°/90° (UGR<22) con lenti in PMMA ad alto rendimento, antiabbagliamento ed antiriflesso.

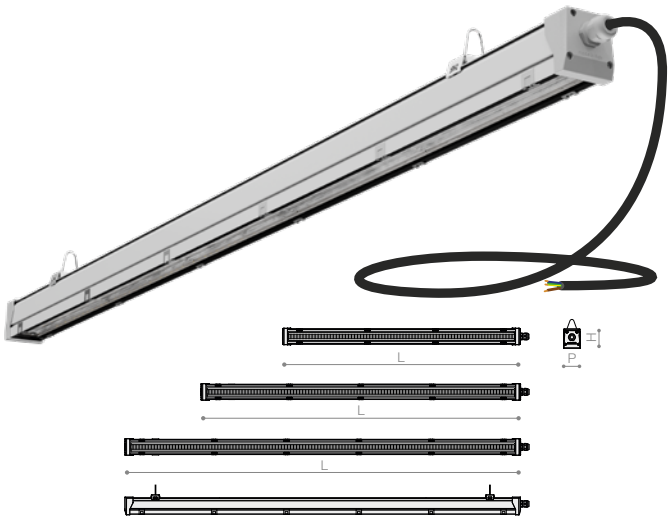
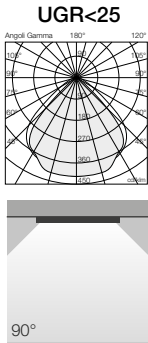
Corpo
Corpo in alluminio trafilato e anodizzato colore silver, clip di chiusura, viteria e staffe di fissaggio in acciaio inox.

Optic
Extra-clear tempered flat glass diffuser 4 mm thick. Elliptical optics 30°/90° (UGR<22) with high-performance PMMA lenses, anti-shattering and anti-reflective.

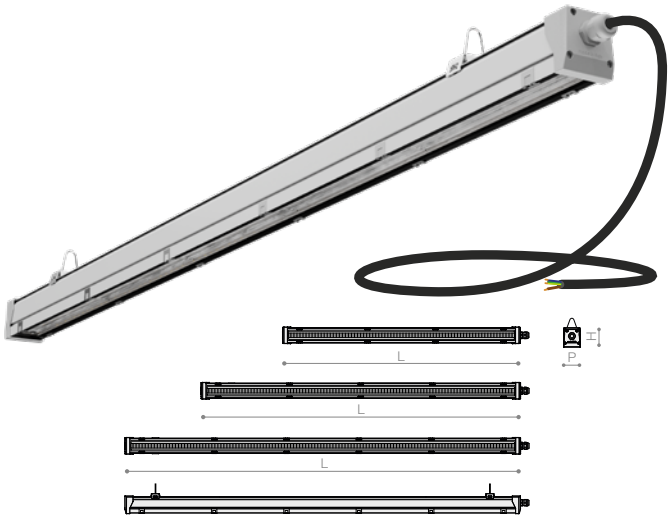
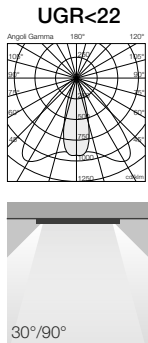
Body
Silver-colored drawn and anodized aluminum body, locking clips, hardware and stainless steel mounting brackets.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004EL4009EL	9	4000	≥80	1434	625 x 62 x 75
3004EL4012EL	12	4000	≥80	2004	625 x 62 x 75
3004EL4018EL	18	4000	≥80	2888	1205 x 62 x 75
3004EL4019EL	19	4000	≥80	2985	625 x 62 x 75
3004EL4020EL	20	4000	≥80	3155	1205 x 62 x 75
3004EL4021EL	21	4000	≥80	3316	625 x 62 x 75
3004EL4023EL	23	4000	≥80	3724	1205 x 62 x 75
3004EL4024EL	24	4000	≥80	3944	1485 x 62 x 75
3004EL4029EL	29	4000	≥80	4656	1485 x 62 x 75
3004EL4030EL	30	4000	≥80	4199	625 x 62 x 75
3004EL4033EL	33	4000	≥80	5134	1205 x 62 x 75
3004EL4036EL	36	4000	≥80	5692	1205 x 62 x 75



Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004S54041EL	41	4000	≥80	6174	1205 x 62 x 75
3004S54042EL	42	4000	≥80	6233	1485 x 62 x 75
3004S54045EL	45	4000	≥80	6910	1485 x 62 x 75
3004S54050EL	50	4000	≥80	7557	1205 x 62 x 75
3004S54051EL	51	4000	≥80	7583	1485 x 62 x 75
3004S54054EL	54	4000	≥80	7919	1485 x 62 x 75
3004S54056EL	56	4000	≥80	8518	1485 x 62 x 75
3004S54060EL	60	4000	≥80	8917	1485 x 62 x 75
3004S54066EL	66	4000	≥80	9906	1485 x 62 x 75
3004S54070EL	70	4000	≥80	10234	1485 x 62 x 75
3004S54072EL	72	4000	≥80	10560	1485 x 62 x 75



Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3004EL4041EL	41	4000	≥80	6356	1205 x 62 x 75
3004EL4042EL	42	4000	≥80	6417	1485 x 62 x 75
3004EL4045EL	45	4000	≥80	7114	1485 x 62 x 75
3004EL4050EL	50	4000	≥80	7779	1205 x 62 x 75
3004EL4051EL	51	4000	≥80	7807	1485 x 62 x 75
3004EL4054EL	54	4000	≥80	8152	1485 x 62 x 75
3004EL4056EL	56	4000	≥80	8770	1485 x 62 x 75
3004EL4060EL	60	4000	≥80	9180	1485 x 62 x 75
3004EL4066EL	66	4000	≥80	10198	1485 x 62 x 75
3004EL4070EL	70	4000	≥80	10535	1485 x 62 x 75
3004EL4072EL	72	4000	≥80	10872	1485 x 62 x 75



ACC019



ACC036



ACC230



ACC231



ACC172



ACC264

ACC019 Sensore di luminosità e presenza per apparecchi industriali DALI.
Motion and brightness sensor for DALI industrial fixtures.

ACC036 Telecomando per sensori industriali.
Remote control for industrial sensors.

ACC230 Sensore di luminosità e presenza bluetooth per apparecchi industriali DALI-CASAMBI.
Light and motion bluetooth sensor for industrial DALI-CASAMBI fittings.

ACC231 Nodo Bluetooth CASAMBI per apparecchi industriali DALI.
Bluetooth CASAMBI node for DALI industrial fittings.

ACC172 Kit staffe di rotazione regolabili in acciaio inox.
Stainless steel adjustable rotation brackets kit.

ACC264 Coppia di collari in acciaio zincato per pali diametro 60 mm per installazione a palina.
Galvanized steel collars for 60 mm diameter poles. Pole installation.

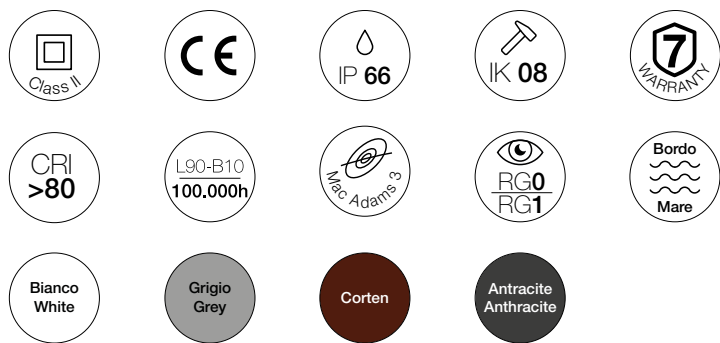


MILO

Apparecchio led per esterni ed interni adatto per installazione a parete. Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite. Diffusore in vetro piano temperato spessore 4 mm. Disponibile in sette tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: tre tipologie di ottiche a monoemissione (30°- 60°-120°) e quattro tipologie di ottiche a biemissione (30°- 30°/60°- 60°-120°).

Outdoor and indoor LED fixture suitable for wall installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite. Flat tempered glass diffuser 4 mm thick. Available in seven types of optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection: three types of single-emission optics (30°- 60°-120°) and four types of bi-emission optics (30°- 30°/60°- 60°-120°).

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7054		MD		27 = 2700°K (CRI >80) *		06		BL = on/off ○ Bianco / white
		BD		30 = 3000°K (CRI >80)		08		BD = dali 2 / dali 2 push ○ Bianco / white
		M3		40 = 4000°K (CRI >80)		09		GL = on/off ○ Grigio / grey
		B3				11		GD = dali 2 / dali 2 push ○ Grigio / grey
		M6				12		CL = on/off ● Corten / Corten
		B6				14		CD = dali 2 / dali 2 push ● Corten / Corten
		MS				15		NL = on/off ● Antracite / Anthracite
		BS				19		ND = dali 2 / dali 2 push ● Antracite / Anthracite
		M2				23		
		B2				24		
						27		

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8,35%
30	3000	> 80	-5,05%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Driver elettronico interno. - Inner electronic driver.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.



Mod. MD

Ottica

Diffusore in vetro piano temperato sabbiato spessore 4 mm, ottica a monoemissione extra diffondente 120° antiabbagliamento ed antiriflesso.

Corpo

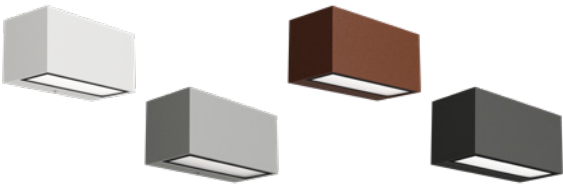
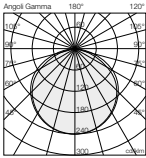
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

4 mm thick sandblasted tempered flat glass diffuser, extra diffusing 120° anti-glare and anti-reflection single-emission optics.

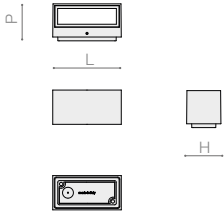
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054MD4008BL	8	4000	≥80	697	125 x 70 x 65	○



Mod. BD

Ottica

Diffusore in vetro piano temperato sabbiato spessore 4 mm, ottica a biemissione extra diffondente 120° antiabbagliamento ed antiriflesso.

Corpo

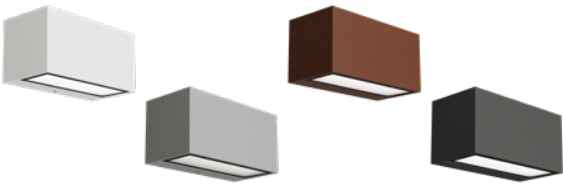
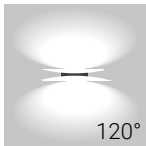
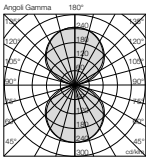
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

4 mm thick sandblasted tempered flat glass diffuser, extra diffusing 120° anti-glare and anti-reflection bi-mission optics.

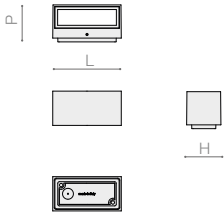
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054BD4014BL	14	4000	≥80	1227	125 x 70 x 65	○



Mod. M3

Ottica

Ottica a monoemissione spot 30°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo

Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

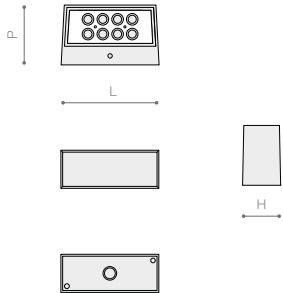
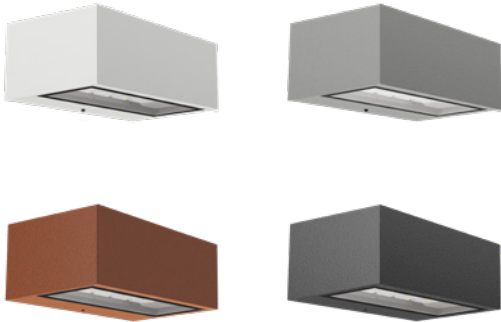
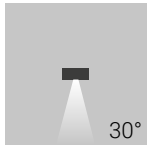
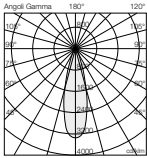
30° spot single-emission optics, with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass thickness 4 mm.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054M34009BL	9	4000	≥80	1303	180 x 112 x 70	○
7054M34015BL	15	4000	≥80	1907	180 x 112 x 70	○
7054M34019BL	19	4000	≥80	2337	180 x 112 x 70	○
7054M34023BL	23	4000	≥80	2748	180 x 112 x 70	○



Mod. B3

Ottica

Ottica a biemissione spot 30°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo

Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

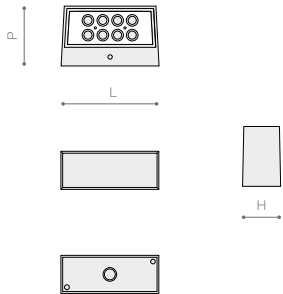
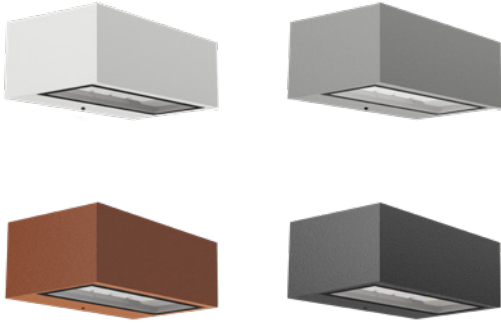
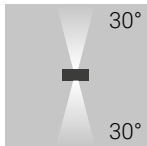
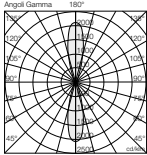
30° spot bi-emission optics, with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054B34009BL	9	4000	≥80	1334	180 x 112 x 70	○
7054B34015BL	15	4000	≥80	1978	180 x 112 x 70	○
7054B34019BL	19	4000	≥80	2607	180 x 112 x 70	○
7054B34023BL	23	4000	≥80	2915	180 x 112 x 70	○
7054B34027BL	27	4000	≥80	3369	180 x 112 x 70	○



Mod. M6

Ottica

Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo

Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

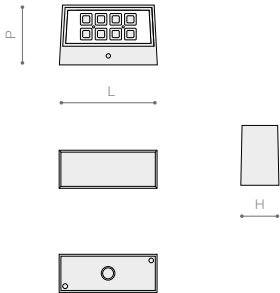
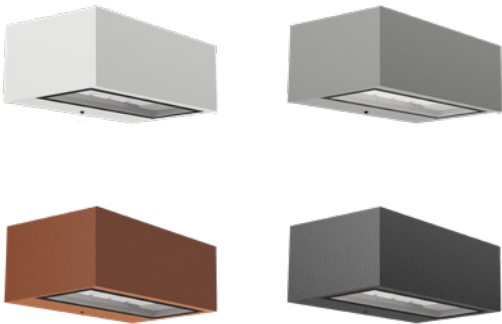
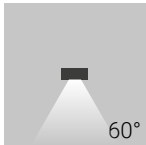
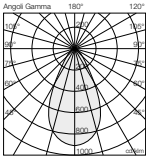
Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054M64009BL	9	4000	≥80	1319	180 x 112 x 70	○
7054M64015BL	15	4000	≥80	1931	180 x 112 x 70	○
7054M64019BL	19	4000	≥80	2366	180 x 112 x 70	○
7054M64023BL	23	4000	≥80	2782	180 x 112 x 70	○



ARCH. ESTERNO

Mod. B6

Ottica

Ottica a biemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo

Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

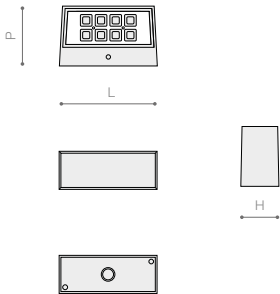
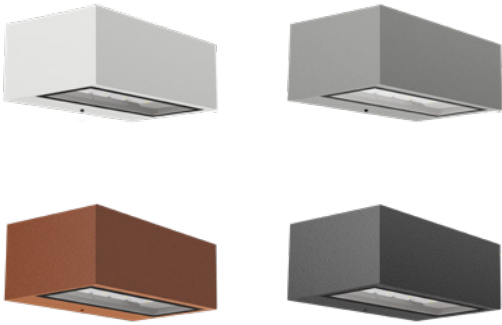
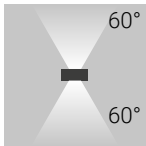
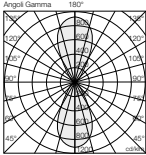
Medium diffusing 60° bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054B64009BL	9	4000	≥80	1351	180 x 112 x 70	○
7054B64015BL	15	4000	≥80	2003	180 x 112 x 70	○
7054B64019BL	19	4000	≥80	2640	180 x 112 x 70	○
7054B64023BL	23	4000	≥80	2952	180 x 112 x 70	○
7054B64027BL	27	4000	≥80	3411	180 x 112 x 70	○



Mod. MS

Ottica
Diffusore in vetro piano temperato sabbato spessore 4 mm, antiabbagliamento ed antiriflesso. Ottica a monoemissione extra diffondente 120°.

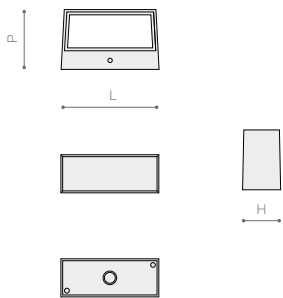
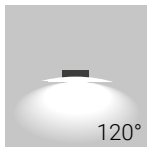
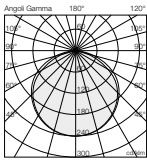
Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic
4 mm thick sandblasted tempered flat glass diffuser, anti-glare and anti-reflective. Extra diffusing 120° single-emission optics.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054MS4006BL	6	4000	≥80	616	180 x 112 x 70	○
7054MS4009BL	9	4000	≥80	965	180 x 112 x 70	○
7054MS4012BL	12	4000	≥80	1189	180 x 112 x 70	○



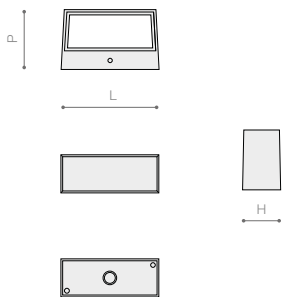
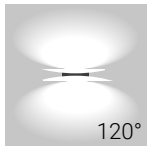
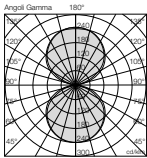
Mod. BS

Ottica
Diffusore in vetro piano temperato sabbato spessore 4 mm, antiabbagliamento ed antiriflesso. Ottica a biemissione extra diffondente 120°.

Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic
4 mm thick sandblasted tempered flat glass diffuser, anti-glare and anti-reflective. Extra diffusing 120° bi-emission optics.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054BS4011BL	11	4000	≥80	1231	180 x 112 x 70	○
7054BS4015BL	15	4000	≥80	1580	180 x 112 x 70	○
7054BS4019BL	19	4000	≥80	1930	180 x 112 x 70	○
7054BS4024BL	24	4000	≥80	2377	180 x 112 x 70	○

Mod. M2

Ottica

Ottica a monoemissione extra diffondente 120° con lenti in PMMA ad alto rendimento di flusso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo

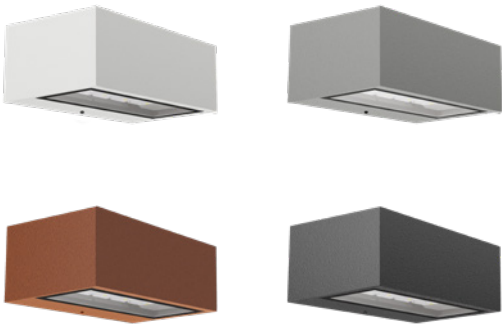
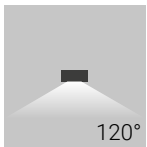
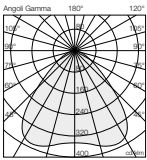
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

Extra diffusing 120° single-emission optics with high flux efficiency PMMA lenses, Black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

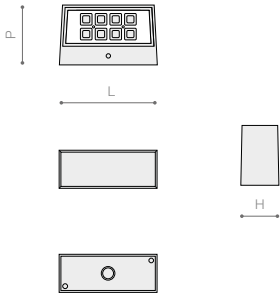
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054M24009BL	9	4000	≥80	1336	180 x 112 x 70	○
7054M24015BL	15	4000	≥80	1955	180 x 112 x 70	○
7054M24019BL	19	4000	≥80	2395	180 x 112 x 70	○
7054M24023BL	23	4000	≥80	2817	180 x 112 x 70	○



Mod. B2

Ottica

Ottica a biemissione extra diffondente 120° con lenti in PMMA ad alto rendimento di flusso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo

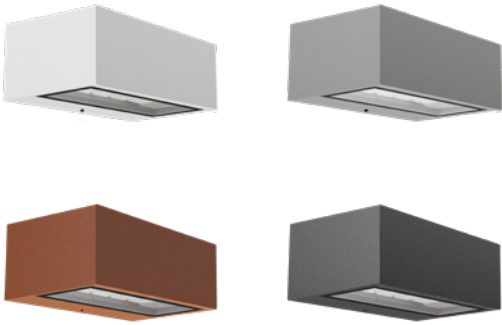
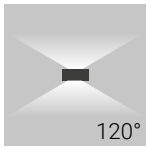
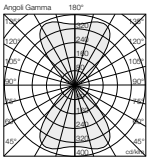
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

Extra diffusing 120° bi-emission optics with high flux efficiency PMMA lenses, Black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

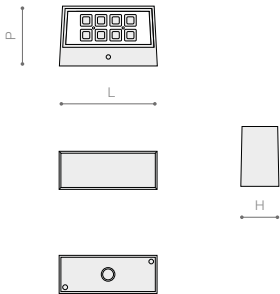
Body

Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054B24009BL	9	4000	≥80	1368	180 x 112 x 70	○
7054B24015BL	15	4000	≥80	2028	180 x 112 x 70	○
7054B24019BL	19	4000	≥80	2672	180 x 112 x 70	○
7054B24023BL	23	4000	≥80	2988	180 x 112 x 70	○
7054B24027BL	27	4000	≥80	3453	180 x 112 x 70	○



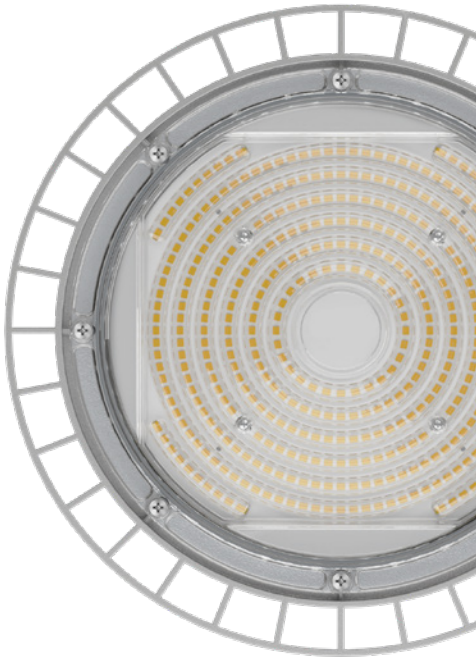
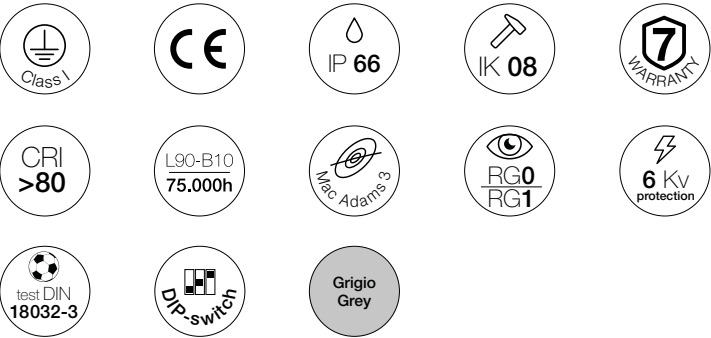
MIR B

Disponibile da ottobre 2025
Available from october 2025

Riflettore led industriale e commerciale DIP-switch adatto per installazione a sospensione plafone e su blindosbarra. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore grigio. Ottica con lente IP66 diffondente rotosimmetrica 90° in policarbonato ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, guarnizione in silicone.

Industrial and commercial led DIP-switch reflector suitable for ceiling suspension and on blinds. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder coating gray color. Optics with IP66 diffusing 90° rotoymmetric polycarbonate lens with high flux efficiency, anti-glare and anti-reflection, silicone gasket.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
8153		SU	4	= 4000°K (CRI >80)		185		GL = on/off (DIP-switch)
						200		

Δ LUMEN

	°K	CRI	% Lm
4	4000	> 80	standard



DOTAZIONE / STANDARD EQUIPMENT

- Cablaggio esterno tramite connettore rapido presa-spina IP66.
- Surge Protection da 6kV incluso.
- Sistema di fissaggio a sospensione incluso.
- External wiring via IP66 rapid connector.
- 6kV Surge Protection.
- Suspension fixing system included.

ACCESSORI / ACCESSORIES



ACC329



ACC341

ACC329 Staffa regolabile verniciata colore grigio.
Adjustable bracket painted gray color.

ACC341 Sensore industriale on/off di presenza.
Industrial on/off presence sensor.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a sospensione.

Suspended installation.

Apparecchio adatto per installazione a blindosbarra.

Busbar installation

Apparecchio adatto per installazione a plafone.

Surface mounting installation.



Mod. SU

Ottica

Lente IP66 diffondente rotosimmetrica 90° in policarbonato ad alto rendimento di flusso, antiabbagliamento ed antiriflesso.

Corpo

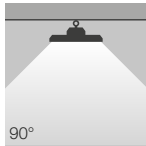
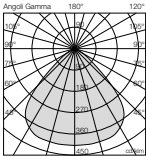
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore grigio, guarnizione in silicone.

Optic

IP66 diffusing rotosymmetric 90° polycarbonate lens with high flux efficiency, anti-glare and anti-reflection.

Body

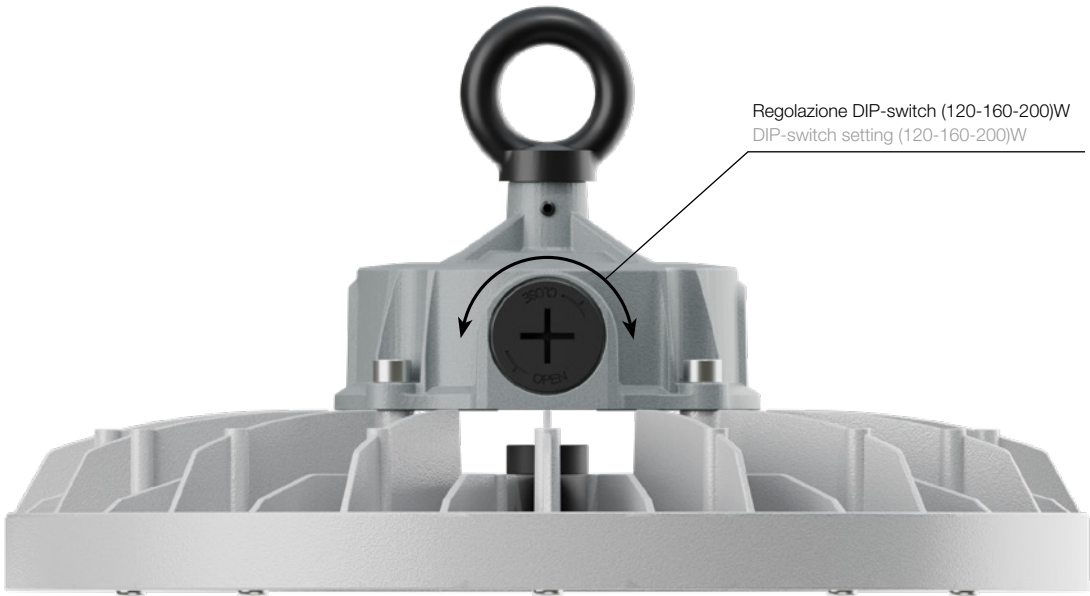
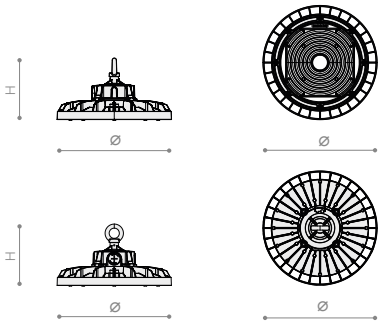
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder gray color, silicone gasket.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	
8153SU4185GL	100	4000	≥80	16839	280 x 145	DIP-Switch
	145	4000	≥80	23268	280 x 145	
	185	4000	≥80	28551	280 x 145	
8153SU4200GL	120	4000	≥80	19956	280 x 145	DIP-Switch
	160	4000	≥80	25347	280 x 145	
	200	4000	≥80	30347	280 x 145	



NOVA

Apparecchio led per l'illuminazione di strade urbane, extra-urbane, percorsi pedonali, adatto per installazione su testa palo, braccio orizzontale, mezzo palo (singolo o doppio) o a parete. Corpo in alluminio pressofuso verniciato a polvere termoindurente poliestere anticorrosione colore silver o antracite, dissipatore in alluminio pressofuso con struttura ad alette e diffusore in vetro piano temperato extrachiaro spessore 4 mm. Attacco palo in pressofusione d'alluminio, compatibile con pali di Ø 60-75 mm, con regolazione 0°/+90° su testa palo e -20°/+ 20° su sbraccio orizzontale. Ottiche con lenti in PMMA ad alto rendimento, disponibili in tre tipologie: ottica asimmetrica media 45° stradale IESNA Tipo II, ottica asimmetrica ampia stradale EN13201 Classe ME ed ottica ciclopedonale EN13201 Classe P (Tipo II/III).

LED fixture for 'lighting of urban, suburban roads, pedestrian paths, suitable for installation on pole head, horizontal arm, half pole (single or double) or wall. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder coating silver or anthracite color, die-cast aluminum heat sink with fin structure and extra-clear tempered flat glass diffuser 4 mm thick. Die-cast aluminum pole attachment, compatible with poles of Ø 60-75 mm, with 0°/+90° adjustment on pole head and -20°/+ 20° on horizontal reach. High-performance PMMA optics, available in three types: asymmetrical medium 45° street optic IESNA Type II, asymmetrical wide street optic EN13201 Class ME and cyclopedestrian optic EN13201 Class P (Type II/III).



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+ °K (CRI)	+	W. tot.	+ Options	○ Silver	Options ● Antracite
9210		T2	3 = 3000°K (CRI >70)	012	044	GL	= on/off	EL = on/off
		ME	4 = 4000°K (CRI >70)	014	050	GD	= dali 2	LD = dali 2
		CP		018	052	MG	= mezzanotte virtuale / virtual midnight	MD = mezzanotte virtuale / virtual midnight
				022	055	ZD	= zhaga socket D4i	DZ = zhaga socket D4i
				024	056	ZS	= zhaga socket D4i up&down	SZ = zhaga socket D4i up&down
				025	060			
				026	062			
				028	068			
				030	075			
				034	080			
				035	092			
				036	105			
				040	120			
				041				

Δ LUMEN

	°K	CRI	% Lm
3	3000	> 70	-0.50%
4	4000	> 70	standard

DOTAZIONE / STANDARD EQUIPMENT

- Attacco palo regolabile diametro 60 mm verniciato a colore incluso.
- Surge Protection da 10kV incluso.
- Cavo in neoprene H07RN-F in uscita precablato, lunghezza 800 mm.
- Sportello ispezionabile con possibilità apertura tool-less.
- 60 mm diameter painted adjustable pole bracket.
- 10kV Surge Protection.
- 800 mm long H07RN-F neoprene cable.
- Inspection door with tool-less opening option

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione su testa palo da Ø 60 mm.

Top pole installation - Ø 60 mm.

Apparecchio adatto per installazione su sbraccio orizzontale da Ø 60 mm

Horizontal top pole installation - Ø 60 mm.

Apparecchio adatto per installazione su mezzo palo da Ø 60 mm (ACC112-177) o installazione doppia (ACC244-245).

Single half pole installation Ø 60 mm (ACC112-177) or double half pole installation Ø 60 mm (ACC244-245).

Apparecchio adatto per installazione a parete. (ACC113-178)

Wall installation. (ACC113-178)

Mod. T2

Ottica

Ottica asimmetrica media 45° stradale IESNA Tipo II con lenti in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4mm.

Corpo

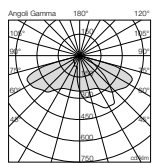
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver o antracite.

Optic

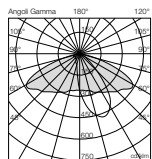
Asymmetrical medium 45° street IESNA Type II optics with high-performance PMMA lenses. Extra-clear tempered flat glass diffuser 4mm thick.

Body

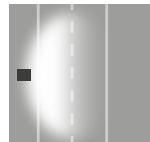
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in silver or anthracite color.



HIGH EFFICIENCY



HIGH POWER



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

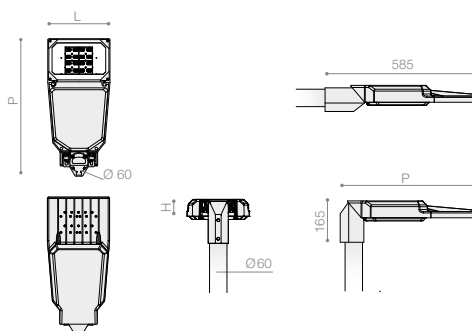
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

HIGH EFFICIENCY

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
9210T24012GL	12	4000	≥70	2233	230 x 475 x 75	○
9210T24014GL	14	4000	≥70	2537	230 x 475 x 75	○
9210T24018GL	18	4000	≥70	3134	230 x 475 x 75	○
9210T24022GL	22	4000	≥70	3718	230 x 475 x 75	○
9210T24024GL	24	4000	≥70	4466	230 x 475 x 75	○
9210T24026GL	26	4000	≥70	4276	230 x 475 x 75	○
9210T24028GL	28	4000	≥70	5074	230 x 475 x 75	○
9210T24030GL	30	4000	≥70	4825	230 x 475 x 75	○
9210T24035GL	35	4000	≥70	5346	230 x 475 x 75	○
9210T24036GL	36	4000	≥70	6269	230 x 475 x 75	○
9210T24041GL	41	4000	≥70	6116	230 x 475 x 75	○
9210T24044GL	44	4000	≥70	7435	230 x 475 x 75	○
9210T24052GL	52	4000	≥70	8553	230 x 475 x 75	○
9210T24055GL	55	4000	≥70	9096	230 x 475 x 75	○
9210T24060GL	60	4000	≥70	9650	230 x 475 x 75	○
9210T24068GL	68	4000	≥70	10693	230 x 475 x 75	○
9210T24080GL	80	4000	≥70	12232	230 x 475 x 75	○

HIGH POWER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
9210T24025GL	25	4000	≥70	3830	230 x 475 x 75	○
9210T24034GL	34	4000	≥70	5101	230 x 475 x 75	○
9210T24040GL	40	4000	≥70	6013	230 x 475 x 75	○
9210T24050GL	50	4000	≥70	7495	230 x 475 x 75	○
9210T24056GL	56	4000	≥70	8168	230 x 475 x 75	○
9210T24062GL	62	4000	≥70	9730	230 x 475 x 75	○
9210T24075GL	75	4000	≥70	12026	230 x 475 x 75	○
9210T24092GL	92	4000	≥70	13337	230 x 475 x 75	○
9210T24105GL	105	4000	≥70	14799	230 x 475 x 75	○
9210T24120GL	120	4000	≥70	16312	230 x 475 x 75	○



HIGH POWER



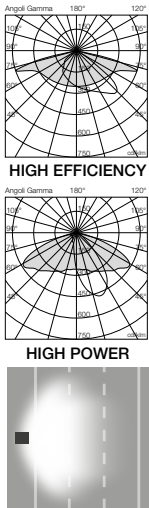
Mod. ME

Ottica
Ottica asimmetrica ampia stradale EN13201 Classe ME con lenti in PMMA ad alto rendimento. Diffusore in vetro piano temperato extrachiaro spessore 4mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver o antracite.

Optic
EN13201 Class ME wide street asymmetrical optics with high-performance PMMA lenses. Extra-clear tempered flat glass diffuser 4mm thick.

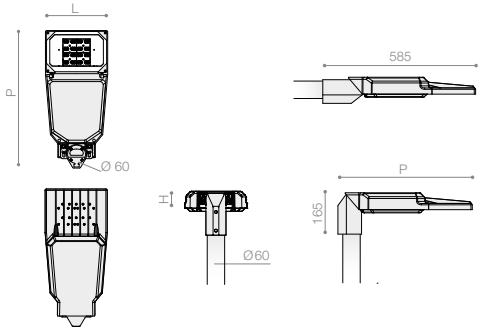
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in silver or anthracite color.



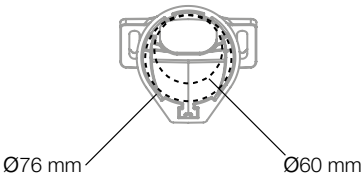
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

HIGH EFFICIENCY						
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
9210ME4012GL	12	4000	≥70	2230	230 x 475 x 75	☉
9210ME4014GL	14	4000	≥70	2534	230 x 475 x 75	☉
9210ME4018GL	18	4000	≥70	3131	230 x 475 x 75	☉
9210ME4022GL	22	4000	≥70	3713	230 x 475 x 75	☉
9210ME4024GL	24	4000	≥70	4461	230 x 475 x 75	☉
9210ME4026GL	26	4000	≥70	4271	230 x 475 x 75	☉
9210ME4028GL	28	4000	≥70	5069	230 x 475 x 75	☉
9210ME4030GL	30	4000	≥70	4820	230 x 475 x 75	☉
9210ME4035GL	35	4000	≥70	5340	230 x 475 x 75	☉
9210ME4036GL	36	4000	≥70	6262	230 x 475 x 75	☉
9210ME4041GL	41	4000	≥70	6109	230 x 475 x 75	☉
9210ME4044GL	44	4000	≥70	7427	230 x 475 x 75	☉
9210ME4052GL	52	4000	≥70	8543	230 x 475 x 75	☉
9210ME4055GL	55	4000	≥70	9086	230 x 475 x 75	☉
9210ME4060GL	60	4000	≥70	9639	230 x 475 x 75	☉
9210ME4068GL	68	4000	≥70	10681	230 x 475 x 75	☉
9210ME4080GL	80	4000	≥70	12218	230 x 475 x 75	☉

HIGH POWER						
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
9210ME4025GL	25	4000	≥70	3826	230 x 475 x 75	☉
9210ME4034GL	34	4000	≥70	5096	230 x 475 x 75	☉
9210ME4040GL	40	4000	≥70	6006	230 x 475 x 75	☉
9210ME4050GL	50	4000	≥70	7487	230 x 475 x 75	☉
9210ME4056GL	56	4000	≥70	8159	230 x 475 x 75	☉
9210ME4062GL	62	4000	≥70	9719	230 x 475 x 75	☉
9210ME4075GL	75	4000	≥70	12013	230 x 475 x 75	☉
9210ME4092GL	92	4000	≥70	13322	230 x 475 x 75	☉
9210ME4105GL	105	4000	≥70	14783	230 x 475 x 75	☉
9210ME4120GL	120	4000	≥70	16294	230 x 475 x 75	☉



Sportello ispezionabile con possibilità apertura tool-less
Inspection door with tool-less opening option



ACC312-ACC313
Attacco palo compatibile con palo da Ø60mm e palo da Ø76mm
Pole attachment compatible with Ø60mm pole and Ø76mm pole

ACCESSORI / ACCESSORIES



ACC069



ACC071



ACC112



ACC244



ACC113



ACC177



ACC245



ACC178



ACC312



ACC313



ACC196



ACC237



ACC238



ACC344

Mod. CP

Optica

Optica asimmetrica ciclopedonale EN13201 classe P (tipo II/III) con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4mm.

Corpo

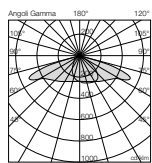
Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver o antracite.

Optic

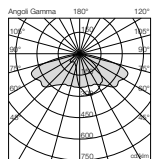
EN13201 class P (type II/III) asymmetrical cyclopedic optics with PMMA lenses with high flux efficiency. Extra-clear tempered flat glass diffuser 4mm thick.

Body

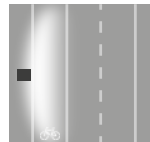
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in silver or anthracite color.



HIGH EFFICIENCY



HIGH POWER



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

HIGH EFFICIENCY

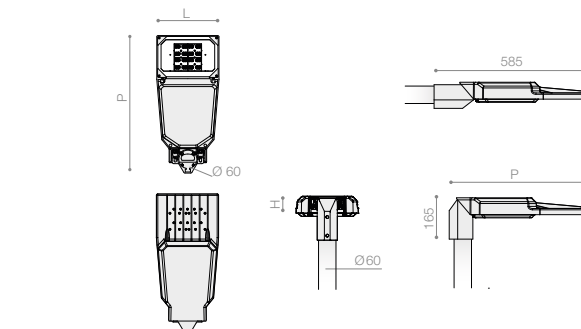
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
9210CP4012GL	12	4000	≥70	2217	230 x 475 x 75	●
9210CP4014GL	14	4000	≥70	2520	230 x 475 x 75	●
9210CP4018GL	18	4000	≥70	3113	230 x 475 x 75	●
9210CP4022GL	22	4000	≥70	3692	230 x 475 x 75	●
9210CP4024GL	24	4000	≥70	4435	230 x 475 x 75	●
9210CP4026GL	26	4000	≥70	4247	230 x 475 x 75	●
9210CP4028GL	28	4000	≥70	5039	230 x 475 x 75	●
9210CP4030GL	30	4000	≥70	4792	230 x 475 x 75	●
9210CP4035GL	35	4000	≥70	5310	230 x 475 x 75	●
9210CP4036GL	36	4000	≥70	6226	230 x 475 x 75	●
9210CP4041GL	41	4000	≥70	6074	230 x 475 x 75	●
9210CP4044GL	44	4000	≥70	7384	230 x 475 x 75	●
9210CP4052GL	52	4000	≥70	8494	230 x 475 x 75	●
9210CP4055GL	55	4000	≥70	9033	230 x 475 x 75	●
9210CP4060GL	60	4000	≥70	9584	230 x 475 x 75	●
9210CP4068GL	68	4000	≥70	10619	230 x 475 x 75	●
9210CP4080GL	80	4000	≥70	12148	230 x 475 x 75	●

HIGH POWER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
9210CP4025GL	25	4000	≥70	3805	230 x 475 x 75	●
9210CP4034GL	34	4000	≥70	5068	230 x 475 x 75	●
9210CP4040GL	40	4000	≥70	5973	230 x 475 x 75	●
9210CP4050GL	50	4000	≥70	7446	230 x 475 x 75	●
9210CP4056GL	56	4000	≥70	8114	230 x 475 x 75	●
9210CP4062GL	62	4000	≥70	9666	230 x 475 x 75	●
9210CP4075GL	75	4000	≥70	11947	230 x 475 x 75	●
9210CP4092GL	92	4000	≥70	13249	230 x 475 x 75	●
9210CP4105GL	105	4000	≥70	14701	230 x 475 x 75	●
9210CP4120GL	120	4000	≥70	16205	230 x 475 x 75	●

ACCESSORI / ACCESSORIES

- ACC069** Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.
- ACC071** Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.
- ACC112** Attacco mezzo palo singolo per armature stradali colore silver. Diametro palo 60 mm.
Streetlights half-pole bracket, silver color. Pole diameter: 60 mm.
- ACC244** Attacco mezzo palo doppio per armature stradali colore silver.
Diametro palo 60 mm.
Streetlights double half-pole bracket, silver color. Pole diameter: 60 mm.
- ACC113** Attacco a parete per armature stradali colore silver.
Streetlights wall bracket, silver color.
- ACC177** Attacco mezzo palo singolo per armature stradali colore antracite. Diametro palo 60 mm.
Streetlights half-pole bracket, anthracite color. Pole diameter: 60 mm.
- ACC245** Attacco mezzo palo doppio per armature stradali colore antracite.
Diametro palo 60 mm.
Streetlights double half-pole bracket, anthracite color. Pole diameter: 60 mm.



- ACC178** Attacco a parete per armature stradali colore antracite.
Streetlights wall bracket, anthracite color.
- ACC196** Attacco testa palo doppio in acciaio zincato diametro 60mm.
Double top-pole bracket in galvanized steel. Diameter 60mm.
- ACC237** Sensore PIR di movimento e luminosità per armature stradali con attacco Zhaga D4i.
PIR motion and brightness sensor for street lights with Zhaga D4i socket.
- ACC238** Fotosensore per armature stradali con attacco Zhaga D4i.
Photosensor for street lighting with Zhaga D4i socket.
- ACC312** Attacco palo per pali diametro 60-76mm colore silver.
Pole bracket for poles diameter 60-76mm silver color.
- ACC313** Attacco palo per pali diametro 60-76mm colore antracite.
Pole bracket for poles diameter 60-76mm anthracite color.
- ACC344** Kit viti a farfalla in acciaio inox per chiusura tool-less.
Stainless steel butterfly screw kit for tool-less locking.

OCTA

Apparecchio led DIRECT BACKLIGHT multinstallazione, adatto per installazione ad incasso in appoggio per controsoffitti in pannelli aventi struttura portante a vista 15/24 mm, ad incasso in controsoffitti in cartongesso (tramite accessorio), a plafone o a sospensione (tramite accessorio). Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio. Diffusore in policarbonato antiabbagliamento ed antiriflesso.

Multi-installation DIRECT BACKLIGHT LED fixture, suitable for recessed installation in support for false ceilings in panels having visible 15/24 mm load-bearing structure, recessed in plasterboard false ceilings (via accessory), surface mounted or suspended (via accessory). Steel sheet body, painted with white epoxy-polyester powder coating, non-yellowing with fine embossed finish, phosphating and degreasing pretreatment. Anti-glare and anti-reflective polycarbonate diffuser.

CARATTERISTICHE / MAIN FEATURES



Class 1





IP 40



IK 07



7 YEAR WARRANTY



CRI > 80
CRI > 90



L80-B50
100.000h



Meo Adams 3



RG0
RG1



UGR < 19



220-240V
50/60Hz



Bianco
White

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
1824		IQ	03	= 3000°K (CRI >80) *		16	EL	= on/off
		IR	04	= 4000°K (CRI >80)		23	LD	= dali 2 / dali 2 push
		PQ	94	= 4000°K (CRI >90)		32	D1	= dali 2 + em.1h
		PR				42	E1	= em. 1h
						48	E3	= em. 3h

* disponibilità su richiesta / * available on request

Δ LUMEN

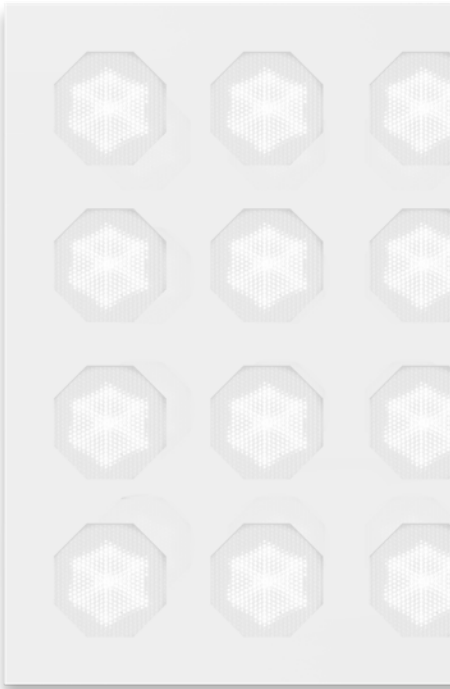
	°K	CRI	% Lm
03	3000	> 80	-5.15%
04	4000	> 80	standard
94	4000	> 90	-15.08%

DOTAZIONE / STANDARD EQUIPMENT

- Cornice frontale con sistema di sgancio rapido a molla. (Mod. PQ-PR)
 - Driver integrato all'interno dell'apparecchio.
- Front frame with release system quick spring. (Mod. QP-PR)
 - Integrated driver inside the fixture.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione ad incasso in appoggio per controsoffitti con struttura a vista 15/24 mm. (Mod. IQ-IR)	Apparecchio adatto per installazione ad incasso per controsoffitti in cartongesso. Installazione con cornice. (ACC001- ACC002- ACC003- ACC004)	Apparecchio adatto per installazione a plafone, (Mod. PQ-PR). Surface mounting installation. (Mod. PQ-PR)	Apparecchio adatto per installazione a sospensione. (ACC006), (Mod. PQ-PR). Suspended installation. (ACC006), (Mod. PQ-PR)
False ceiling with visible structure installation 15/24 mm. (Mod. IQ-IR)	Plasterboard ceiling installation with frame. (ACC001- ACC002- ACC003- ACC004)		



Mod. IQ

Ottica

Diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo

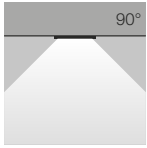
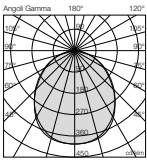
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic

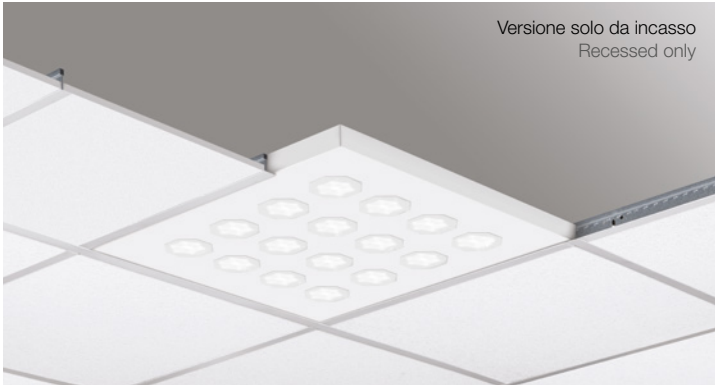
Anti-glare microprismatic polycarbonate diffuser.

Body

Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.

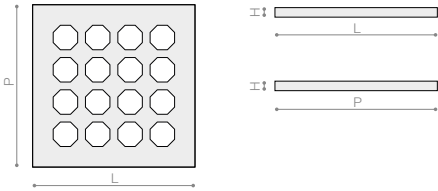


UGR<19



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1824IQ0423EL	23	4000	≥80	2921	595 x 595 x 35
1824IQ0432EL	32	4000	≥80	4008	595 x 595 x 35
1824IQ0442EL	42	4000	≥80	5031	595 x 595 x 35
1824IQ0448EL	48	4000	≥80	5558	595 x 595 x 35



Mod. IR

Ottica

Diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo

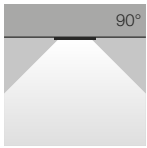
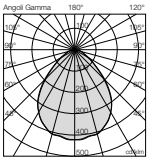
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic

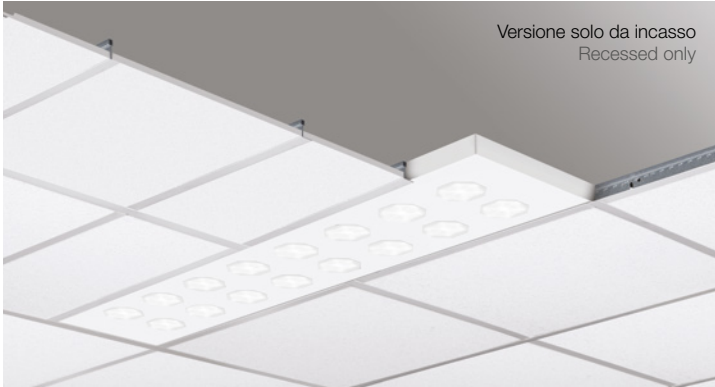
Anti-glare microprismatic polycarbonate diffuser.

Body

Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.

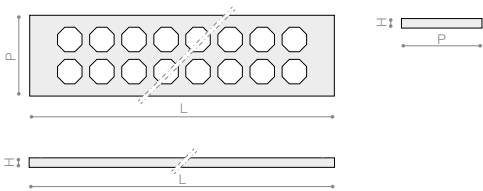


UGR<19



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1824IR0416EL	16	4000	≥80	2004	595 x 295 x 35
1824IR0423EL	23	4000	≥80	2921	1195 x 295 x 35
1824IR0432EL	32	4000	≥80	4008	1195 x 295 x 35
1824IR0442EL	42	4000	≥80	5031	1195 x 295 x 35
1824IR0448EL	48	4000	≥80	5558	1195 x 295 x 35
1824IR0464EL	64	4000	≥80	8016	1195 x 595 x 35



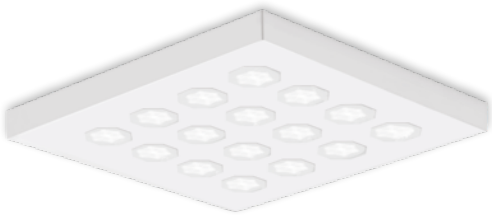
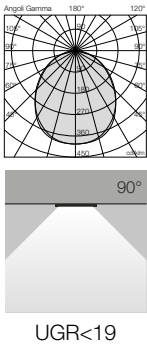
Mod. PQ

Ottica
Diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

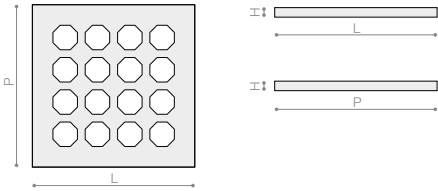
Optic
Anti-glare microprismatic polycarbonate diffuser.

Body
Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1824PQ0423EL	23	4000	≥80	2921	595 x 595 x 35
1824PQ0432EL	32	4000	≥80	4008	595 x 595 x 35
1824PQ0442EL	42	4000	≥80	5031	595 x 595 x 35
1824PQ0448EL	48	4000	≥80	5558	595 x 595 x 35



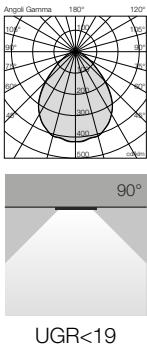
Mod. PR

Ottica
Diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

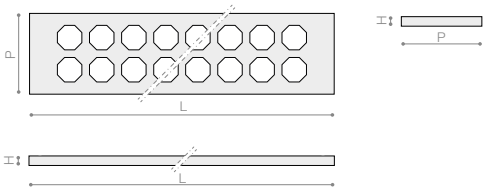
Optic
Anti-glare microprismatic polycarbonate diffuser.

Body
Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1824PR0416EL	16	4000	≥80	2004	595 x 295 x 35
1824PR0423EL	23	4000	≥80	2921	1195 x 295 x 35
1824PR0432EL	32	4000	≥80	4008	1195 x 295 x 35
1824PR0442EL	42	4000	≥80	5031	1195 x 295 x 35
1824PR0448EL	48	4000	≥80	5558	1195 x 295 x 35
1824PR0464EL	64	4000	≥80	8016	1195 x 595 x 35





ACC001



ACC002



ACC003



ACC004



ACC006



ACC017



ACC018



ACC035



ACC145

ACC001 Cornice per cartongesso 320x620 mm.
Frame for plasterboard installation 320x620 mm.

ACC002 Cornice per cartongesso 620x620 mm.
Frame for plasterboard installation 620x620 mm.

ACC003 Cornice per cartongesso 320x1220 mm.
Frame for plasterboard installation 320x1220 mm.

ACC004 Cornice per cartongesso 620x1220 mm.
Frame for plasterboard installation 620x1220 mm.

ACC006 Kit per installazione a sospensione completo di 4 cavi d'acciaio (L=1,5m), rosone verniciato bianco e cavo di alimentazione 4P+E.
Suspended installation kit with 4 steel cables (L=1,5m), white painted ceiling rose and power cable 4P+E.

ACC017 Sensore di luminosità e presenza per apparecchi ad incasso DALI.
Recessed light and motion sensor for DALI fittings.

ACC018 Sensore di luminosità e presenza per apparecchi a plafone DALI.
Surface light and motion sensor for DALI fittings.

ACC035 Telecomando per sensori da ufficio.
Remote control for office sensors.

ACC145 Cavo di sicurezza anticaduta in acciaio Ø2 mm (L=1,5m).
Ø2 mm steel fall arrest safety cable (L=1,5m).

Foro di incasso 305x605 mm.
Hole 305x605 mm.

Foro di incasso 605x605 mm.
Hole 605x605 mm.

Foro di incasso 305x1205 mm.
Hole 305x1205 mm.

Foro di incasso 605x1205 mm.
Hole 605x1205 mm.



Bollard led da esterno adatto per installazione a terreno/pavimento per l'illuminazione di percorsi pedonali, aree carrabili e spazi verdi. Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoidurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite. Diffusore in vetro piano temperato sabbato spessore 4 mm. Ottica rotosimmetrica con distribuzione luminosa a 180° e 360°.

Outdoor led bollard suitable for ground/floor installation for lighting pedestrian paths, driveway areas and green spaces. Anti-corrosion die-cast aluminum pole head body and extruded aluminum pole structure with high resistance to oxidation, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite. Flat sandblasted tempered glass diffuser 4 mm thick. Rotosymmetrical optics with 180° and 360° light distribution.

CARATTERISTICHE / MAIN FEATURES



Class II



CE



IP 66



IK 08



7
WARRANTY



CRI
>80



L80-B50
75.000h



V6c
Adams 3



RG0
RG1



Bordo
Mare



Prewired



Bianco
White



Grigio
Grey



Corten



Antracite
Anthracite



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)		+	W. tot.	+	Options			Options		
7060		MS		27	= 2700°K (CRI >80) *		07		B2	= 250 mm	☐ Bianco opaco	C2	= 250 mm	 Corten
		RS		30	= 3000°K (CRI >80)		09		B4	= 400 mm	☐ Bianco opaco	C4	= 400 mm	 Corten
				40	= 4000°K (CRI >80)		13		B7	= 700 mm	☐ Bianco opaco	C7	= 700 mm	 Corten
									B1	= 1000 mm	☐ Bianco opaco	C1	= 1000 mm	 Corten
									BL	= kit retrofit	☐ Bianco opaco	CL	= kit retrofit	 Corten
									G2	= 250 mm	☐ Grigio opaco	N2	= 250 mm	 Antracite
									G4	= 400 mm	☐ Grigio opaco	N4	= 400 mm	 Antracite
									G7	= 700 mm	☐ Grigio opaco	N7	= 700 mm	 Antracite
									G1	= 1000 mm	☐ Grigio opaco	N1	= 1000 mm	 Antracite
									GL	= kit retrofit	☐ Grigio opaco	NL	= kit retrofit	 Antracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8.09%
30	3000	> 80	-5.15%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 2x1 mm² precablato, lunghezza 100 mm.	- 1500 mm long H07RN-F 3x1 mm² neoprene cable.
- Driver 220-240Vac 50/60 Hz.	- 220-240Vac 50/60 Hz driver.

ACCESSORI / ACCESSORIES



ACC340

ACC340

Dima, tirafondi e viteria per fissaggio del basamento al terreno
Template, tie rods and screws for ground base fixing.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.

Mod. MS

Ottica

Ottica rotosimmetrica con distribuzione luminosa a 180°. Diffusore in vetro piano temperato sabbiato spessore 4 mm.

Corpo

Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

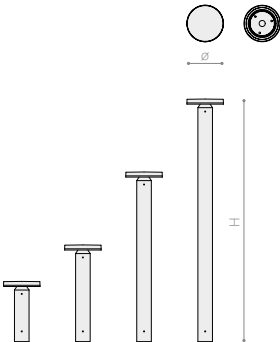
Rotosymmetrical optics with 180° light distribution. 4mm-thick sandblasted tempered flat glass diffuser.

Body

Anti-corrosion die-cast aluminum body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060MS4007B2	7,5	4000	≥80	627	150 x 250	○
7060MS4007B4	7,5	4000	≥80	627	150 x 400	○
7060MS4007B7	7,5	4000	≥80	627	150 x 700	○
7060MS4007B1	7,5	4000	≥80	627	150 x 1000	○



ARCH. ESTERNO

Ottica

Ottica rotosimmetrica con distribuzione luminosa a 180°. Diffusore in vetro piano temperato sabbiato spessore 4 mm.

Corpo

Corpo testa palo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

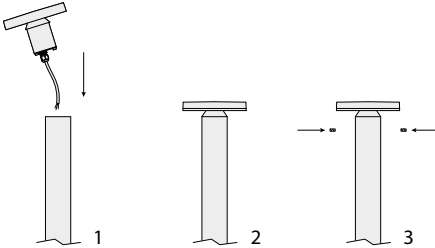
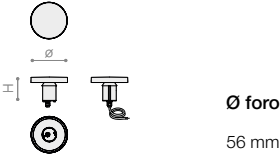
Rotosymmetrical optics with 180° light distribution. 4mm-thick sandblasted tempered flat glass diffuser.

Body

Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060MS4007BL	7,5	4000	≥80	627	150 x 120	○
7060MS4007GL	7,5	4000	≥80	627	150 x 120	○
7060MS4007CL	7,5	4000	≥80	627	150 x 120	○
7060MS4007NL	7,5	4000	≥80	627	150 x 120	●



Mod. RS

Ottica
Ottica rotosimmetrica con distribuzione luminosa a 360°.
Diffusore in vetro piano temperato sabbato spessore 4 mm.

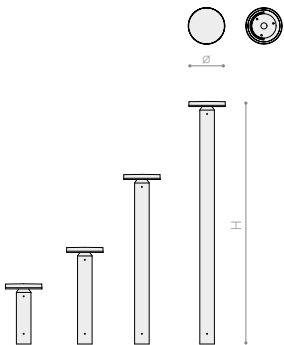
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 360° light distribution.4mm-thick sandblasted tempered flat glass diffuser.

Body
Anti-corrosion die-cast aluminum body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060RS4009B2	9	4000	≥80	745	150 x 250	○
7060RS4013B2	13	4000	≥80	1051	150 x 250	○
7060RS4009B4	9	4000	≥80	745	150 x 400	○
7060RS4013B4	13	4000	≥80	1051	150 x 400	○
7060RS4009B7	9	4000	≥80	745	150 x 700	○
7060RS4013B7	13	4000	≥80	1051	150 x 700	○
7060RS4009B1	9	4000	≥80	745	150 x 1000	○
7060RS4013B1	13	4000	≥80	1051	150 x 1000	○



Ottica
Ottica rotosimmetrica con distribuzione luminosa a 360°.
Diffusore in vetro piano temperato sabbato spessore 4 mm.

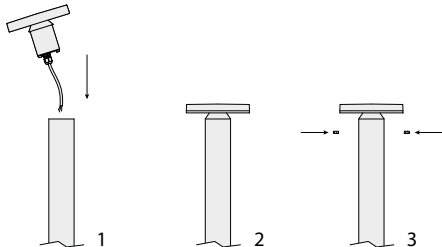
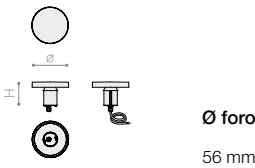
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 360° light distribution.4mm-thick sandblasted tempered flat glass diffuser.

Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060RS4009BL	9	4000	≥80	745	150 x 120	○
7060RS4013BL	13	4000	≥80	1051	150 x 120	○
7060RS4009GL	9	4000	≥80	745	150 x 120	○
7060RS4013GL	13	4000	≥80	1051	150 x 120	○
7060RS4009CL	9	4000	≥80	745	150 x 120	●
7060RS4013CL	13	4000	≥80	1051	150 x 120	●
7060RS4009NL	9	4000	≥80	745	150 x 120	●
7060RS4013NL	13	4000	≥80	1051	150 x 120	●



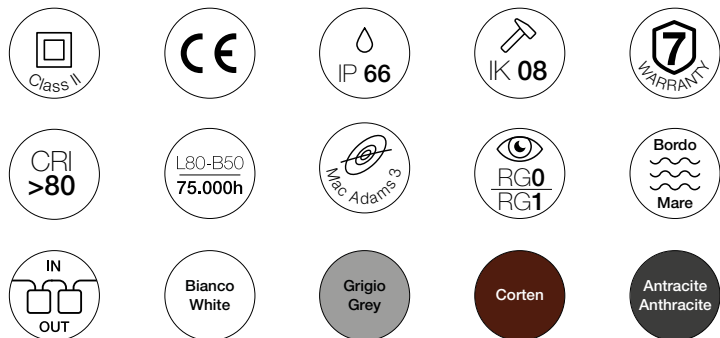


PASO

Segnapasso led da incasso a parete, per esterni ed interni, adatto per installazione in scatola da incasso standard 503. Corpo in policarbonato autoestinguente stampato ad iniezione anti UV, diffusore in vetro piano temperato extrachiaro e sabbiato spessore 4 mm, serigrafia di colore bianco, grigio, corten ed antracite. Ottica con riflettore in alluminio satinato, asimmetrica 45° e simmetrica 120°. L'apparecchio è predisposto di standard per il cablaggio passante.

Recessed wall-mounted LED downlight, for outdoor and indoor use, suitable for installation in standard 503 recessed box. Body made of self-extinguishing injection-molded anti-UV polycarbonate, diffuser made of extra-clear tempered and sandblasted flat glass 4 mm thick, screen printing in white, gray, corten and anthracite. Optics with satin aluminum reflector, asymmetrical 45° and symmetrical 120°. The luminaire is fitted as standard for through-wiring.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
1001		AR		27 = 2700°K (CRI >80) *		03		BL = on/off
		SM		30 = 3000°K (CRI >80)		04		GL = on/off
				40 = 4000°K (CRI >80)				CL = on/off
								NL = on/off

- Bianco opaco / Matt white
- Grigio opaco / Matt grey
- Corten / Corten
- Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8.09%
30	3000	> 80	-5.15%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno.
- Connettori IP68 per cablaggio passante.
- Inner electronic driver.
- IP68 connectors for through-wiring.

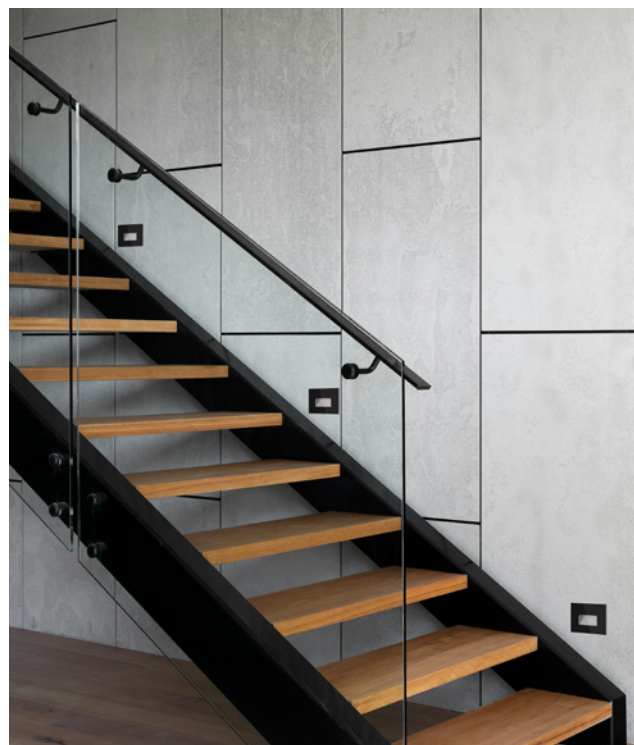
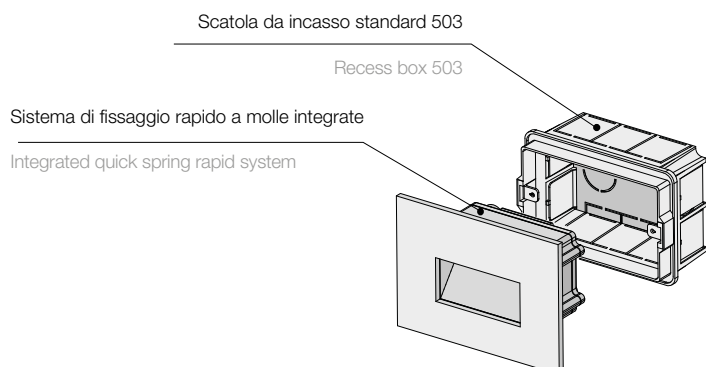
ACCESSORI / ACCESSORIES



ACC328

ACC328 Scatola da incasso 503 in resina per 3 moduli serie civile.
503 resin flush-mounted box for 3 civil series modules.

INSTALLAZIONE / INSTALLATION



Mod. AR

Ottica

Riflettore in alluminio satinato. Diffusore in vetro piano temperato extrachiaro spessore 4 mm serigrafato di colore bianco, grigio, corten ed antracite.

Corpo

Corpo in policarbonato autoestinguente colore nero stampato ad iniezione anti UV.

Optic

Satin aluminum reflector. Extra-clear tempered flat glass diffuser 4 mm thick silkscreened in white, gray, corten and anthracite.

Body

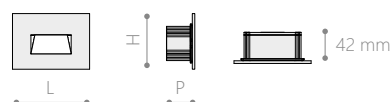
Self-extinguishing black color injection-molded anti-UV polycarbonate body.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1001AR4003BL	3	4000	≥80	156	115 x 46 x 83	○
1001AR4004BL	4,5	4000	≥80	225	115 x 46 x 83	○
1001AR4003GL	3	4000	≥80	156	115 x 46 x 83	○
1001AR4004GL	4,5	4000	≥80	225	115 x 46 x 83	○
1001AR4003NL	3	4000	≥80	156	115 x 46 x 83	●
1001AR4004NL	4,5	4000	≥80	225	115 x 46 x 83	●
1001AR4003CL	3	4000	≥80	156	115 x 46 x 83	●
1001AR4004CL	4,5	4000	≥80	225	115 x 46 x 83	●



ARCH. ESTERNO

Mod. SM

Ottica

Riflettore in alluminio satinato. Diffusore in vetro piano temperato acidato spessore 4 mm serigrafato di colore bianco, grigio, corten ed antracite.

Corpo

Corpo in policarbonato autoestinguente colore nero stampato ad iniezione anti UV.

Optic

Satin aluminum reflector. Acid-etched tempered flat glass diffuser 4 mm thick silkscreened in white, gray, corten and anthracite.

Body

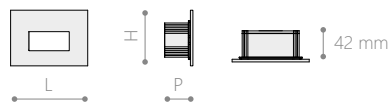
Self-extinguishing black color injection-molded anti-UV polycarbonate body.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1001SM4003BL	3	4000	≥80	112	115 x 46 x 83	○
1001SM4004BL	4,5	4000	≥80	161	115 x 46 x 83	○
1001SM4003GL	3	4000	≥80	112	115 x 46 x 83	○
1001SM4004GL	4,5	4000	≥80	161	115 x 46 x 83	○
1001SM4003NL	3	4000	≥80	112	115 x 46 x 83	●
1001SM4004NL	4,5	4000	≥80	161	115 x 46 x 83	●
1001SM4003CL	3	4000	≥80	112	115 x 46 x 83	●
1001SM4004CL	4,5	4000	≥80	161	115 x 46 x 83	●



PIXEL

Segnapasso di superficie a led, per esterni ed interni. Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite. Diffusore in vetro piano temperato sabbiato, ottica asimmetrica 45°. L'apparecchio è predisposto di standard per il cablaggio passante.

LED surface marker for outdoor and indoor use. Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite. Flat sandblasted tempered glass diffuser, 45° asymmetrical optics. The luminaire is fitted as standard for through-wiring.

CARATTERISTICHE / MAIN FEATURES



Class I



CE



IP 66



IK 08



7
WARRANTY



CRI
>80



L80-B50
75.000h



Mac Adams 3



RG0
RG1



Bordo
Mare



IN
OUT



Bianco
White



Grigio
Grey



Corten



Antracite
Anthracite

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
1002		AR	27	= 2700°K (CRI >80) *		04	BL	= on/off
			30	= 3000°K (CRI >80)		06	GL	= on/off
			40	= 4000°K (CRI >80)		09	CL	= on/off
							NL	= on/off

- Bianco opaco / Matt white
- Grigio opaco / Matt grey
- Corten / Corten
- Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-8.09%
30	3000	> 80	-5.15%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno.
- Doppio pressacavo IP68 in gomma.
- Inner electronic driver.
- Double IP68 rubber cable gland.



Mod. AR

Optica

Optica asimmetrica 45°, diffusore in vetro piano temperato sabbiato spessore 4 mm.

Corpo

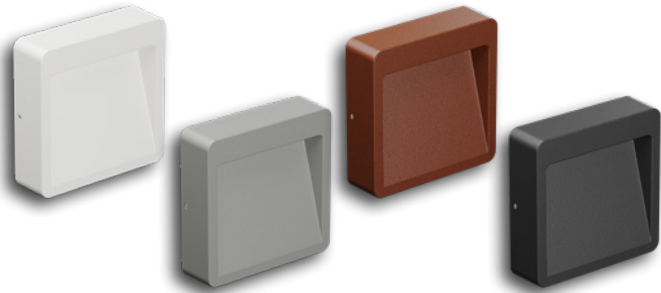
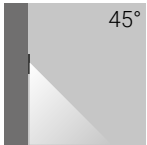
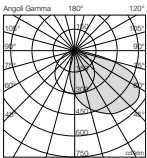
Corpo in alluminio pressofuso anticorrosione, verniciato con polveri termoidurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite.

Optic

45° asymmetrical optics, 4 mm thick sandblasted tempered flat glass diffuser.

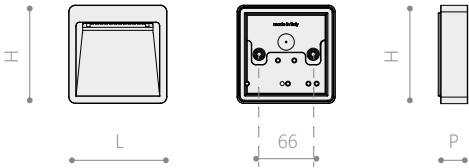
Body

Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite.



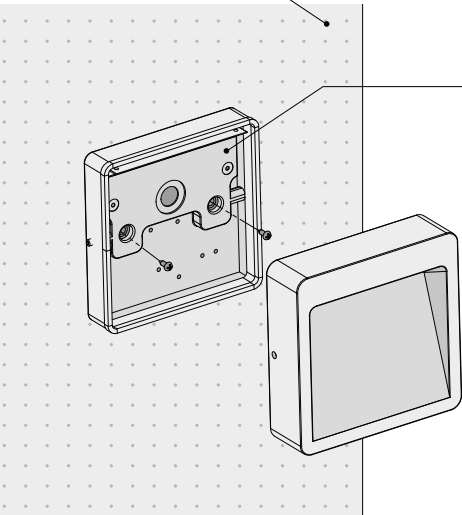
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1002AR4004BL	4	4000	≥80	420	120 x 35 x 120	○
1002AR4006BL	6	4000	≥80	463	120 x 35 x 120	○
1002AR4009BL	9	4000	≥80	765	120 x 35 x 120	○
1002AR4004GL	4	4000	≥80	420	120 x 35 x 120	●
1002AR4006GL	6	4000	≥80	463	120 x 35 x 120	●
1002AR4009GL	9	4000	≥80	765	120 x 35 x 120	●
1002AR4004NL	4	4000	≥80	420	120 x 35 x 120	●
1002AR4006NL	6	4000	≥80	463	120 x 35 x 120	●
1002AR4009NL	9	4000	≥80	765	120 x 35 x 120	●
1002AR4004CL	4	4000	≥80	420	120 x 35 x 120	●
1002AR4006CL	6	4000	≥80	463	120 x 35 x 120	●
1002AR4009CL	9	4000	≥80	765	120 x 35 x 120	●



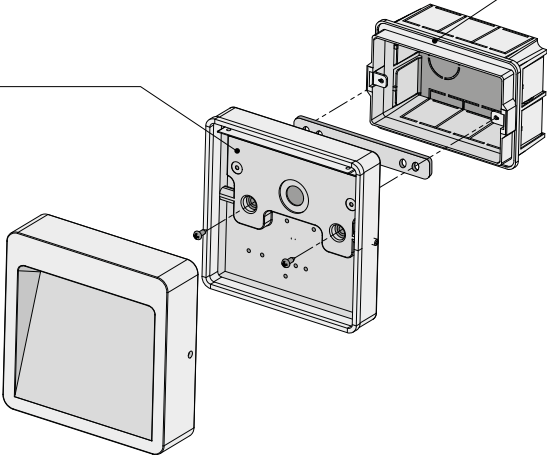
INSTALLAZIONE / INSTALLATION

Installazione a parete
Wall mount



Base di fissaggio
Fixing frame

Installazione su scatola
da incasso standard 503
Installation on standard
recess box 503

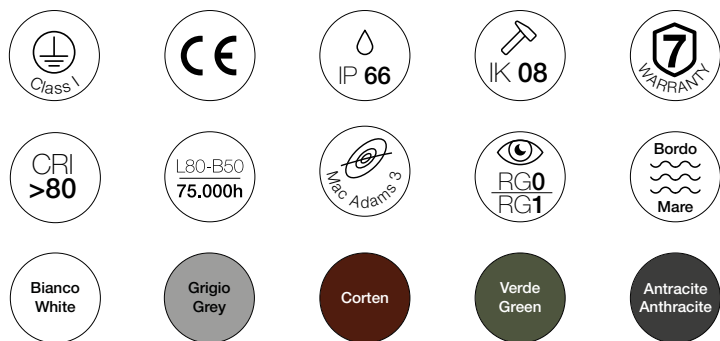


ROD

Proiettore led spot per esterni ed interni, adatto per installazione a terra/pavimento e parete. Corpo in alluminio pressofuso verniciato con polveri termoisolanti poliestere anticorrosione, colore bianco, grigio, corten, verde ed antracite. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, media 36° e media diffondente 60°. Versione (G3-G6) con picchetto in tecnopolimero incluso per installazioni dirette a terra.

Outdoor and indoor spot led projector, suitable for ground/floor and wall installation. Die-cast aluminum body painted with anticorrosion polyester thermosetting powders, color white, gray, corten, green and anthracite. Extra-clear tempered flat glass diffuser 4 mm thick. Optics with PMMA lens with high flux efficiency, anti-glare and anti-reflection, medium 36° and medium diffusing 60°. Version (G3-G6) with technopolymer spike included for direct ground installation.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7050		M3		27 = 2700°K (CRI >80) *		05		BL = on/off ○ Bianco opaco / Matt white
		M6		30 = 3000°K (CRI >80)		10		GL = on/off ○ Grigio opaco / Matt grey
		G3		40 = 4000°K (CRI >80)		15		CL = on/off ● Corten / Corten
		G6						VL = on/off ● Verde / Green
								NL = on/off ● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm		DOTAZIONE / STANDARD EQUIPMENT
27	2700	> 80	-9.50%		- Cavo in neoprene H05RN-F 3x1 mm ² precablato lunghezza 800 mm.
30	3000	> 80	-6.50%		- 800 mm long H05RN-F 3x1 mm ² neoprene cable.
40	4000	> 80	standard		- Valvola osmotica anticondensa integrata.
					- Anti-condensation osmotic valve.
					- Alimentazione diretta AC con dimmerazione a taglio di fase.
					- AC direct led board with phase cut dimming.

ACCESSORI / ACCESSORIES

ACC221	Connettore a T per cablaggio passante IP68. Connessione a 5 poli. 5-poles IP68 T-connector for through wiring.	ACC342	Sbraccio per fissaggio a muro verniciato verde. Lunghezza sbraccio 30cm. Wall fixing bracket painted green. Length 30cm.
ACC305	Picchetto in tecnopolimero nero lunghezza 230mm Black technopolymer stake length 230mm	ACC278	Sbraccio per fissaggio a muro verniciato bianco. Lunghezza sbraccio 60cm. Wall fixing bracket painted white. Length 60cm.
ACC241	Dimmer universale con uscita a taglio di fase 230Vac. Universal dimmer with 230Vac phase cut output.	ACC279	Sbraccio per fissaggio a muro verniciato grigio. Lunghezza sbraccio 60cm. Wall fixing bracket painted grey. Length 60cm.
ACC274	Sbraccio per fissaggio a muro verniciato bianco. Lunghezza sbraccio 30cm. Wall fixing bracket painted white. Length 30cm.	ACC281	Sbraccio per fissaggio a muro verniciato corten. Lunghezza sbraccio 60cm. Wall fixing bracket painted corten. Length 60cm.
ACC275	Sbraccio per fissaggio a muro verniciato grigio. Lunghezza sbraccio 30cm. Wall fixing bracket painted grey. Length 30cm.	ACC280	Sbraccio per fissaggio a muro verniciato antracite. Lunghezza sbraccio 60cm. Wall fixing bracket painted anthracite. Length 60cm.
ACC277	Sbraccio per fissaggio a muro verniciato corten. Lunghezza sbraccio 30cm. Wall fixing bracket painted corten. Length 30cm.	ACC343	Sbraccio per fissaggio a muro verniciato verde. Lunghezza sbraccio 60cm. Wall fixing bracket painted green. Length 60cm.
ACC276	Sbraccio per fissaggio a muro verniciato antracite. Lunghezza sbraccio 30cm. Wall fixing bracket painted anthracite. Length 30cm.		

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra. Apparecchio adatto per installazione a parete.

Ground installation.

Wall installation.

Mod. M3 - Mod. G3

Ottica

Ottica media 36° in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

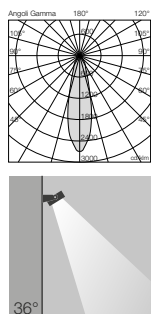
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten, verde ed antracite.

Optic

Medium 36° PMMA optics with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

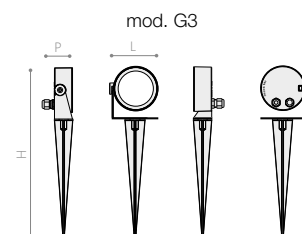
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten, green and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7050M34005BL	5	4000	≥80	407	94 x 60 x 110	○
7050M34010BL	10	4000	≥80	814	94 x 60 x 110	○
7050M34015BL	15	4000	≥80	1221	94 x 60 x 110	○



Mod. M6 - Mod. G6

Ottica

Ottica media diffondente 60° in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo

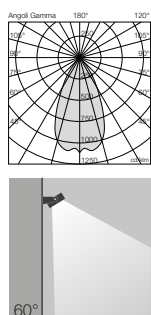
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten, verde ed antracite.

Optic

Medium 60° diffusing optics made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body

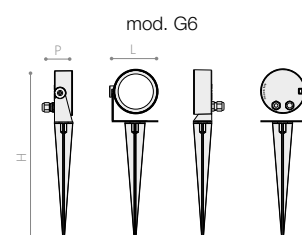
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten, green and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7050M64005BL	5	4000	≥80	419	94 x 60 x 110	○
7050M64010BL	10	4000	≥80	839	94 x 60 x 110	○
7050M64015BL	15	4000	≥80	1258	94 x 60 x 110	○



SLIM

Disponibile da settembre 2025
Available from september 2025

Apparecchio led lineare per interni adatto per installazione a soffitto o sospensione. Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco o nero antingiallente con finitura goffrata fine. Diffusore in policarbonato opale satinato ad alto comfort visivo o policarbonato microprismatico antiabbagliamento ed antiriflesso.

Indoor linear LED fixture suitable for ceiling or suspension installation. Epoxy-polyester powder-coated extruded aluminum body in white or black non-yellowing color with fine embossed finish. Satin opal polycarbonate diffuser with high visual comfort or anti-glare and anti-reflection microprismatic polycarbonate.

CARATTERISTICHE / MAIN FEATURES







CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	○ Bianco opaco	Options	● Nero opaco
2008		R3		27 = 2700°K (CRI >80) *		22		BL	= on/off	NL	= on/off
		RP		30 = 3000°K (CRI >80)		28		BD	= dali / dali push	ND	= dali / dali push
		L3		40 = 4000°K (CRI >80)		32					
		LP		93 = 3000°K (CRI >90) *		34					
		C3		94 = 4000°K (CRI >90) *		40					
		CP				44					
						49					
						64					

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-9.37%
30	3000	> 80	-4.75%
40	4000	> 80	standard
93	3000	> 90	-16.57%
94	4000	> 90	-15.08%

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a soffitto.

Apparecchio adatto per installazione a sospensione.

Ceiling installation.

Suspended installation.

Apparecchio adatto per installazione in fila continua.

Continuous raw installation.



Mod. R3

Ottica

Diffusore in policarbonato opale satinato ad alto comfort visivo. (ACCESSORIO)

Corpo

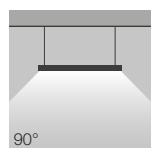
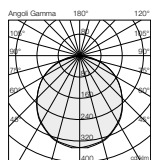
Corpo in alluminio estruso verniciato con polveri epossipoliesteri di colore bianco opaco o nero opaco antingiallente con finitura gofrata fine.

Optic

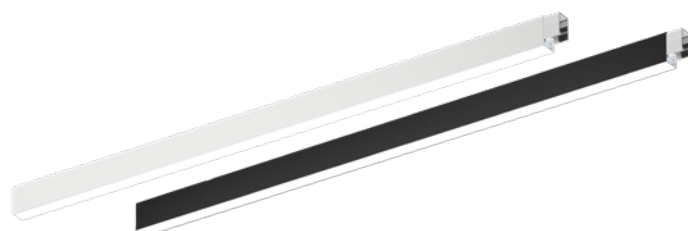
Anti-glare satin opal polycarbonate diffuser. (ACCESSORY)

Body

Epoxy-polyester powder-coated extruded aluminum body in matte white or matte black non-yellowing with fine embossed finish.



UGR<22



Apparecchio lineare con cablaggio passante
Linear luminaire with through wiring

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	mA	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
2008R34022BL	22	250	4000	≥80	3143	1125 x 30 x 55	○
2008R34028BL	28	250	4000	≥80	3929	1405 x 30 x 55	○
2008R34034BL	34	250	4000	≥80	4714	1685 x 30 x 55	○
2008R34044BL	44	250	4000	≥80	6286	2250 x 30 x 55	○
2008R34032BL	32	350	4000	≥80	4312	1125 x 30 x 55	○
2008R34040BL	40	350	4000	≥80	5390	1405 x 30 x 55	○
2008R34049BL	49	350	4000	≥80	6467	1685 x 30 x 55	○
2008R34064BL	64	350	4000	≥80	8623	2250 x 30 x 55	○

	L	D
	1125	825
	1405	1105
	1685	1380
	2250	1950

DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare incluso.
- Linear joint included.
- Rosone non incluso.
- Ceiling rose included.
- Diffusore in policarbonato non incluso.
- Polycarbonate diffuser not included.
- Cavo di alimentazione non incluso.
- Power cable not included.
- Kit sospensione non incluso.
- Suspension kit not included.

Mod. RP

Ottica

Diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso. (ACCESSORIO)

Corpo

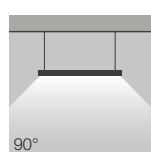
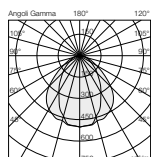
Corpo in alluminio estruso verniciato con polveri epossipoliesteri di colore bianco opaco o nero opaco antingiallente con finitura gofrata fine.

Optic

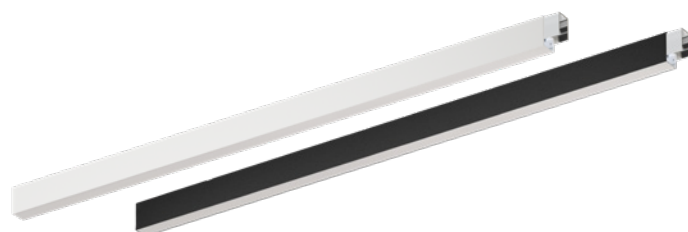
Anti-glare microprismatic polycarbonate diffuser. (ACCESSORY)

Body

Epoxy-polyester powder-coated extruded aluminum body in matte white or matte black non-yellowing with fine embossed finish.



UGR<19



Apparecchio lineare con cablaggio passante
Linear luminaire with through wiring

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	mA	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
2008RP4022BL	22	250	4000	≥80	2951	1125 x 30 x 55	○
2008RP4028BL	28	250	4000	≥80	3689	1405 x 30 x 55	○
2008RP4034BL	34	250	4000	≥80	4427	1685 x 30 x 55	○
2008RP4044BL	44	250	4000	≥80	5903	2250 x 30 x 55	○
2008RP4032BL	32	350	4000	≥80	4049	1125 x 30 x 55	○
2008RP4040BL	40	350	4000	≥80	5061	1405 x 30 x 55	○
2008RP4049BL	49	350	4000	≥80	6073	1685 x 30 x 55	○
2008RP4064BL	64	350	4000	≥80	8097	2250 x 30 x 55	○

		L	D	
		1125	825	
			1405	1105
		1685	1380	
			2250	1950

DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare incluso.
- Linear joint included.
- Rosone non incluso.
- Ceiling rose included.
- Diffusore in policarbonato non incluso.
- Polycarbonate diffuser not included.
- Cavo di alimentazione non incluso.
- Power cable not included.
- Kit sospensione non incluso.
- Suspension kit not included.

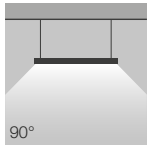
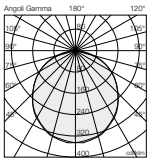
Mod. L3

Ottica
Diffusore in polycarbonato opale satinato ad alto comfort visivo.

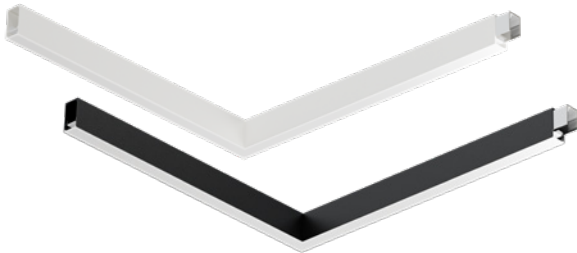
Corpo
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco opaco o nero opaco antingiallente con finitura gofrata fine.

Optic
Anti-glare satin opal polycarbonate diffuser.

Body
Extruded aluminum body, painted with embossed matt white or matt black anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



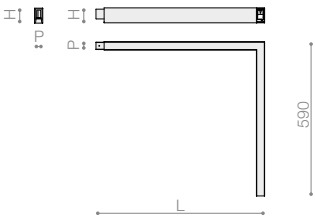
UGR<22



Apparecchio angolare con cablaggio passante
Angular luminaire with through wiring

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	mA	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
2008L34022BL	22	250	4000	≥80	3143	565 x 30 x 55	○
2008L34032BL	32	350	4000	≥80	4312	565 x 30 x 55	○



DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare incluso.
 - Linear joint included.
- Connettore inizio linea non incluso.
 - Line start connector not included.
- Diffusore in polycarbonato incluso.
 - Polycarbonate diffuser included.
- Rosone non incluso.
 - Ceiling rose included.
- Kit sospensione non incluso.
 - Suspension kit not included.
- Cavo di alimentazione non incluso.
 - Power cable not included.

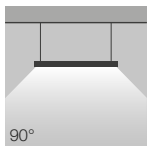
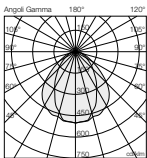
Mod. LP

Ottica
Diffusore in polycarbonato microprismatico antiabbagliamento ed antiriflesso.

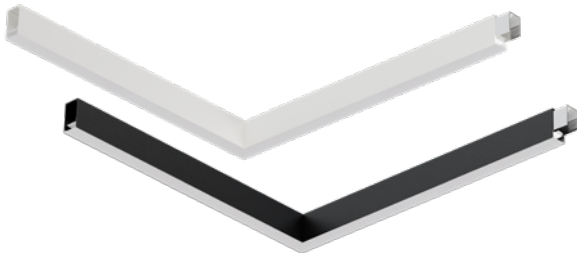
Corpo
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco opaco o nero opaco antingiallente con finitura gofrata fine.

Optic
Anti-glare microprismatic polycarbonate diffuser.

Body
Extruded aluminum body, painted with embossed matt white or matt black anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



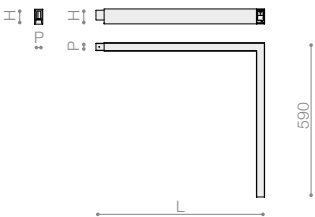
UGR<19



Apparecchio angolare con cablaggio passante
Angular luminaire with through wiring

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	mA	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
2008LP4022BL	22	250	4000	≥80	2951	565 x 30 x 55	○
2008LP4032BL	32	350	4000	≥80	4049	565 x 30 x 55	○



DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare incluso.
 - Linear joint included.
- Connettore inizio linea non incluso.
 - Line start connector not included.
- Diffusore in polycarbonato incluso.
 - Polycarbonate diffuser included.
- Rosone non incluso.
 - Ceiling rose included.
- Kit sospensione non incluso.
 - Suspension kit not included.
- Cavo di alimentazione non incluso.
 - Power cable not included.

Mod. C3

Ottica

Diffusore in polycarbonato opale satinato ad alto comfort visivo.

Corpo

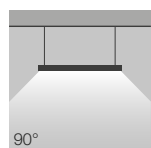
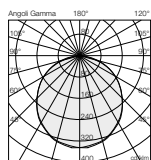
Corpo in alluminio estruso verniciato con polveri epossipoliesteri di colore bianco opaco o nero opaco antingiallente con finitura gofrata fine.

Optic

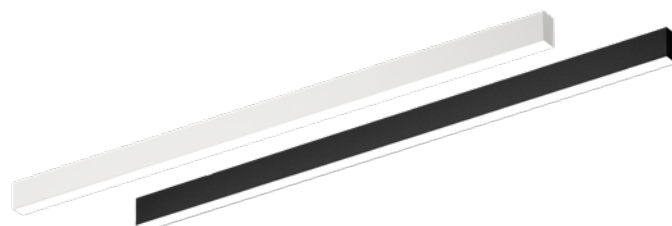
Anti-glare satin opal polycarbonate diffuser.

Body

Extruded aluminum body, painted with embossed matt white or matt black anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



UGR<22



Apparecchio lineare singolo a soffitto/sospensione (con accessori)
Single ceiling/suspended linear fixture (with accessories)

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
2008C34022BL	22	4000	≥80	3143	1125 x 30 x 55	○
2008C34028BL	28	4000	≥80	3929	1405 x 30 x 55	○
2008C34034BL	34	4000	≥80	4714	1685 x 30 x 55	○
2008C34044BL	44	4000	≥80	6286	2250 x 30 x 55	○
2008C34032BL	32	4000	≥80	4312	1125 x 30 x 55	○
2008C34040BL	40	4000	≥80	5390	1405 x 30 x 55	○
2008C34049BL	49	4000	≥80	6467	1685 x 30 x 55	○
2008C34064BL	64	4000	≥80	8623	2250 x 30 x 55	○

		L	D
1125		1125	825
1405		1405	1105
1685		1685	1380
2250		2250	1950

DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare non incluso.
- Linear joint not included.
- Morsetto di cablaggio incluso.
- Wiring clamp included.
- Diffusore in polycarbonato incluso.
- Polycarbonate diffuser included.
- Rosone non incluso.
- Ceiling rose included.
- Kit sospensione non incluso.
- Suspension kit not included.
- Cavo di alimentazione non incluso.
- Power cable not included.

Mod. CP

Ottica

Diffusore in polycarbonato microprismatico antiabbagliamento ed antiriflesso.

Corpo

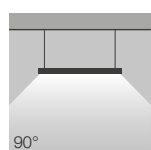
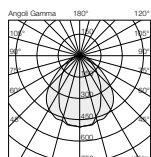
Corpo in alluminio estruso verniciato con polveri epossipoliesteri di colore bianco opaco o nero opaco antingiallente con finitura gofrata fine.

Optic

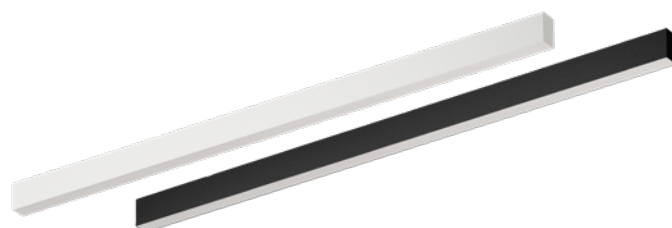
Anti-glare microprismatic polycarbonate diffuser.

Body

Extruded aluminum body, painted with embossed matt white or matt black anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



UGR<19



Apparecchio lineare singolo a soffitto/sospensione (con accessori)
Single ceiling/suspended linear fixture (with accessories)

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
2008CP4022BL	22	4000	≥80	2951	1125 x 30 x 55	○
2008CP4028BL	28	4000	≥80	3689	1405 x 30 x 55	○
2008CP4034BL	34	4000	≥80	4427	1685 x 30 x 55	○
2008CP4044BL	44	4000	≥80	5903	2250 x 30 x 55	○
2008CP4032BL	32	4000	≥80	4049	1125 x 30 x 55	○
2008CP4040BL	40	4000	≥80	5061	1405 x 30 x 55	○
2008CP4049BL	49	4000	≥80	6073	1685 x 30 x 55	○
2008CP4064BL	64	4000	≥80	8097	2250 x 30 x 55	○

		L	D
1125		1125	825
1405		1405	1105
1685		1685	1380
2250			
		2250	1950

DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare non incluso.
- Linear joint not included.
- Morsetto di cablaggio incluso.
- Wiring clamp included.
- Diffusore in polycarbonato incluso.
- Polycarbonate diffuser included.
- Rosone non incluso.
- Ceiling rose included.
- Kit sospensione non incluso.
- Suspension kit not included.
- Cavo di alimentazione non incluso.
- Power cable not included.

Mod. MC

Modulo Cieco

Modulo cieco senza moduli led con copertura inferiore in lamiera d'acciaio verniciata a colore. Giunto lineare incluso. Cavi di sospensione in acciaio da 1,5m inclusi. Cavo di alimentazione e rosone non incluso.

Corpo

Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco opaco o nero opaco antingiallente con finitura goffrata fine.

Blind Module

Continuous row luminaire with blind module without LED modules with lower cover in color painted steel sheet. Linear joint included. 1.5m steel suspension cables included. Power supply cable and ceiling rose not included.

Body

Extruded aluminum body, painted with embossed matt white or matt black anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



Modulo cieco con cablaggio passante
Blind module with through-wiring

	L	D
	1125	825
	1405	1105
	1685	1380
	2250	1950

DOTAZIONE / STANDARD EQUIPMENT

- Giunto lineare incluso.
- Linear joint included.

- Rosone non incluso.
- Ceiling rose not included.
- Cavi di sospensione in acciaio da 1,5m non inclusi.
- 1.5m steel suspension cables not included.

- Cavo di alimentazione non incluso.
- Power cable not included.
- Connettore inizio linea non incluso
- Line start connector not included.

CODIFICA MODULO CIECO / BLIND MODULE CODING

Code	Poli / Poles	dimension	Color
2008MC0012B3	2P+T	1125 x 30 x 55	○
2008MC0015B3	2P+T	1405 x 30 x 55	○
2008MC0017B3	2P+T	1685 x 30 x 55	○
2008MC0022B3	2P+T	2250 x 30 x 55	○

Code	Poli / Poles	dimension	Color
2008MC0012B5	4P+T	1125 x 30 x 55	○
2008MC0015B5	4P+T	1405 x 30 x 55	○
2008MC0017B5	4P+T	1685 x 30 x 55	○
2008MC0022B5	4P+T	2250 x 30 x 55	○

Code	Poli / Poles	dimension	Color
2008MC0012N3	2P+T	1125 x 30 x 55	●
2008MC0015N3	2P+T	1405 x 30 x 55	●
2008MC0017N3	2P+T	1685 x 30 x 55	●
2008MC0022N3	2P+T	2250 x 30 x 55	●

Code	Poli / Poles	dimension	Color
2008MC0012N5	4P+T	1125 x 30 x 55	●
2008MC0015N5	4P+T	1405 x 30 x 55	●
2008MC0017N5	4P+T	1685 x 30 x 55	●
2008MC0022N5	4P+T	2250 x 30 x 55	●



ACC007



ACC018



ACC035



ACC202



ACC203



ACC204



ACC205



ACC206



ACC207



ACC208



ACC209



ACC210



ACC211



ACC259



ACC260



ACC322



ACC323



ACC324



ACC325

ACC007 Kit completo di 2 cavi d'acciaio lunghezza 1500mm per installazione a sospensione.
Suspended installation kit, including: 2 steel 1500 mm length cables.

ACC018 Sensore di luminosità e presenza per apparecchi a plafone DALI.
Ceiling light and motion sensor for DALI fittings.

ACC035 Telecomando per sensori da ufficio (opzionale).
Remote control for office sensors (optional).

ACC202 Diffusore opale in bobina (3 metri) - L=31/43 mm.
Opal diffuser in coil (3 meters) - L=31/43 mm.

ACC203 Diffusore opale in bobina (6 metri) - L=31/43 mm.
Opal diffuser in coil (6 meters) - L=31/43 mm.

ACC204 Diffusore microprismatizzato in bobina (3 metri) - L=31/43 mm.
Microprismatic diffuser in coil (3 meters) - L=31/43 mm.

ACC205 Diffusore microprismatizzato in bobina (6 metri) - L=31/43 mm.
Microprismatic diffuser in coil (6 meters) - L=31/43 mm.

ACC206 Diffusore opale in lastra da 565 mm - L=31/43 mm.
Opal diffuser in 565 mm sheet - L=31/43 mm.

ACC207 Diffusore opale in lastra da 1125 mm - L=31/43 mm.
Opal diffuser in 1125 mm sheet - L=31/43 mm.

ACC208 Diffusore opale in lastra da 1405 mm - L=31/43 mm.
Opal diffuser in 1405 mm sheet - L=31/43 mm.

ACC209 Diffusore microprismatizzato in lastra da 560 mm - L=31/43 mm.
Microprismatic diffuser in 560 mm sheet - L=31/43 mm.

ACC210 Diffusore microprismatizzato in lastra da 1120 mm - L=31/43 mm.
Microprismatic diffuser in 1120 mm sheet - L=31/43 mm.

ACC211 Diffusore microprismatizzato in lastra da 1400 mm - L=31/43 mm.
Microprismatic diffuser in 1400 mm sheet - L=31/43 mm.

ACC259 Diffusore opale in lastra da 1685 mm - L=31/43 mm.
Opal diffuser in 1685 mm sheet - L=31/43 mm.

ACC260 Diffusore microprismatizzato in lastra da 1685 mm - L=31/43 mm.
Microprismatic diffuser in 1685 mm sheet - L=31/43 mm.

ACC322 Tappo di chiusura verniciato bianco.
White painted closing cap.

ACC323 Tappo di chiusura verniciato nero.
Black painted closing cap.

ACC324 Rosone verniciato bianco e cavo di alimentazione 4P+E.
White painted ceiling rose and power cable 4P+E.

ACC325 Rosone verniciato nero e cavo di alimentazione 4P+E.
Black painted ceiling rose and power cable 4P+E.

SPACE

Disponibile da settembre 2025
Available from september 2025

Apparecchio led circolare adatto per installazione a sospensione. Corpo in alluminio estruso e caladrato, verniciato con polveri epossipoliesteri di colore bianco, grigio e nero antingiallente con finitura gofrata fine. Diffusore in policarbonato opale satinato ad alto comfort visivo.

Circular LED fixture suitable for pendant installation. Body made of extruded and calendered aluminum, painted with epoxy-polyester powders in white, gray and black non-yellowing color with fine embossed finish. Satin opal polycarbonate diffuser with high visual comfort.

CARATTERISTICHE / MAIN FEATURES



Class II



CE



IP 40



IK 07



7
WARRANTY



CRI > 80
CRI > 90



L80-B50
100.000h



Mac Adams 3



RG0
RG1



UGR
< 22



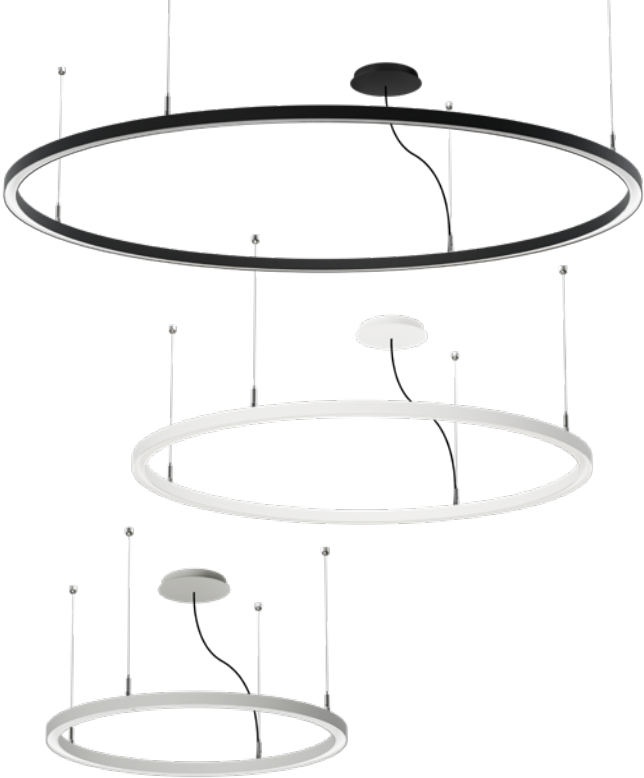
Bianco
White



Grigio
Grey



Nero
Black



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
2009		R6		97 = 2700°K (CRI >90) *		41		BL = on/off ○ Bianco opaco / Matt white
		R9		93 = 3000°K (CRI >90)		63		NL = on/off ● Nero opaco / Matt black
		R2		94 = 4000°K (CRI >90)		88		GL = on/off ○ Grigio opaco / Matt grey

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
97	2700	> 90	-5.50%
93	3000	> 90	-3.80%
94	4000	> 90	standard

DOTAZIONE / STANDARD EQUIPMENT

- Diffusore in policarbonato incluso.	- Polycarbonate diffuser included.
- Kit sospensione incluso.	- Suspension kit included.
- Driver 24V incluso.	- 24V driver included.
- Rosone porta driver incluso.	- Ceiling rose included.
- Cavo di alimentazione incluso.	- Power cable included.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a sospensione.

Suspended installation.

Mod. R6

Ottica

Diffusore in polycarbonato opale satinato ad alto comfort visivo.

Corpo

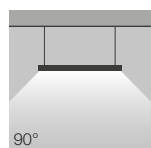
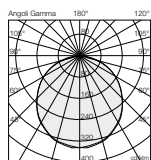
Corpo in alluminio estruso verniciato con polveri epossipoliesteri di colore bianco, grigio o nero antingiallente con finitura gofrata fine.

Optic

Anti-glare satin opal polycarbonate diffuser.

Body

Epoxy-polyester powder-coated extruded aluminum body in white, gray or black non-yellowing color with fine embossed finish.



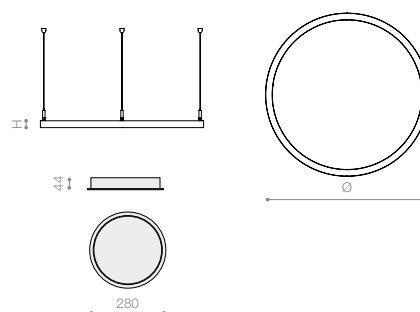
UGR<22



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
2009R69441BL	41	4000	≥90	3108	600 x 25	○
2009R69441GL	41	4000	≥90	3108	600 x 25	●
2009R69441NL	41	4000	≥90	3108	600 x 25	●



Mod. R9

Ottica

Diffusore in polycarbonato opale satinato ad alto comfort visivo.

Corpo

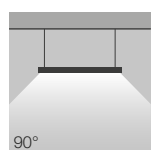
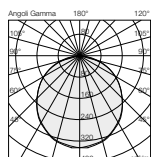
Corpo in alluminio estruso verniciato con polveri epossipoliesteri di colore bianco, grigio o nero antingiallente con finitura gofrata fine.

Optic

Anti-glare satin opal polycarbonate diffuser.

Body

Epoxy-polyester powder-coated extruded aluminum body in white, gray or black non-yellowing color with fine embossed finish.



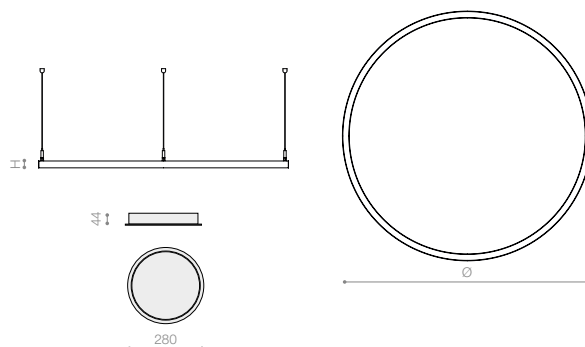
UGR<22



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
2009R99463BL	63	4000	≥90	4776	920 x 25	○
2009R99463GL	63	4000	≥90	4776	920 x 25	●
2009R99463NL	63	4000	≥90	4776	920 x 25	●



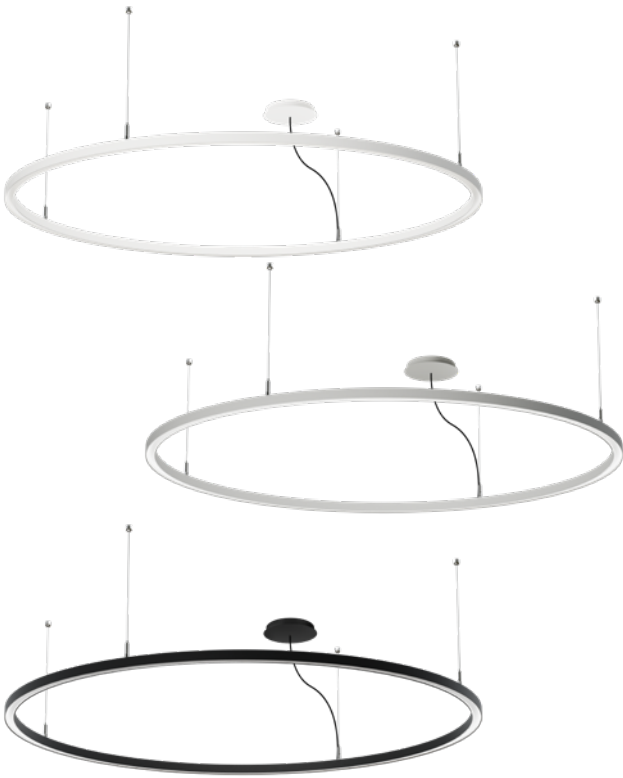
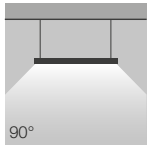
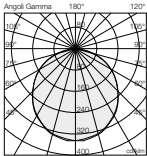
Mod. R2

Ottica
Diffusore in policarbonato opale satinato ad alto comfort visivo.

Corpo
Corpo in alluminio estruso verniciato con polveri epossipoliestere di colore bianco, grigio o nero antingiallente con finitura gofrata fine.

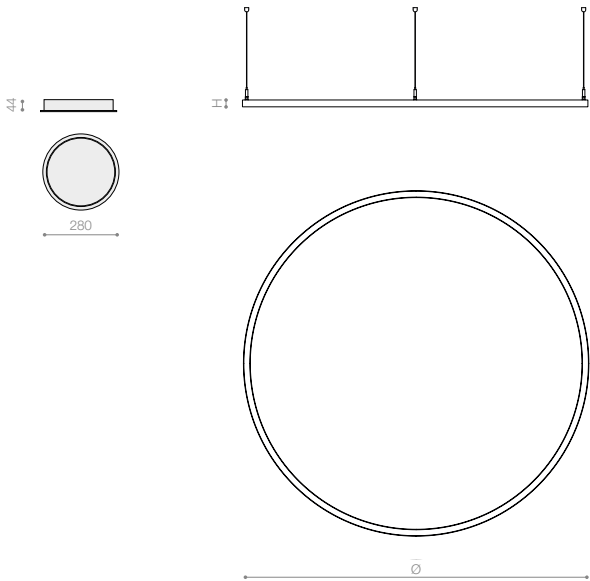
Optic
Anti-glare satin opal polycarbonate diffuser.

Body
Epoxy-polyester powder-coated extruded aluminum body in white, gray or black non-yellowing color with fine embossed finish.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
2009R29488BL	88	4000	≥90	6671	1270 x 25	○
2009R29488GL	88	4000	≥90	6671	1270 x 25	●
2009R29488NL	88	4000	≥90	6671	1270 x 25	●



TEC-MAR®
L I G H T I N G

Via delle industrie, 1
Crespiatica (LO) 26835
T. +39 0371 484029
info@tec-mar.it
www.tec-mar.it

made in Italy