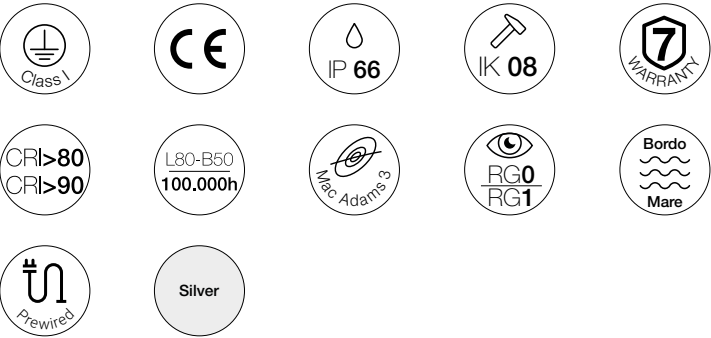


GIOTTO XF

Proiettore lineare led da esterno adatto per l'illuminazione architettuale 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 termoisolanti 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

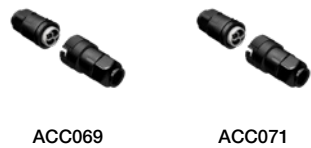
Δ LUMEN

	°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.
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Mod. W1

Ottica

Ottica 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

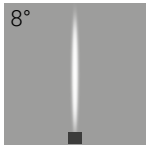
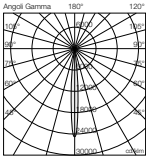
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

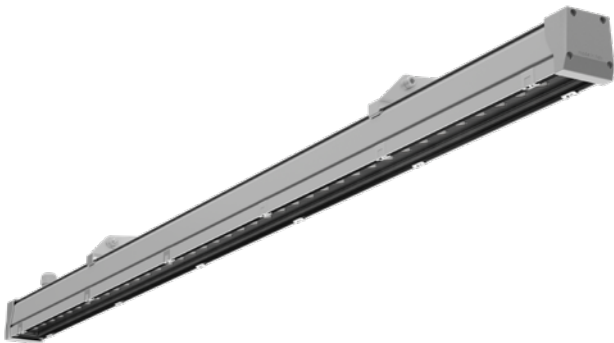
8° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

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.

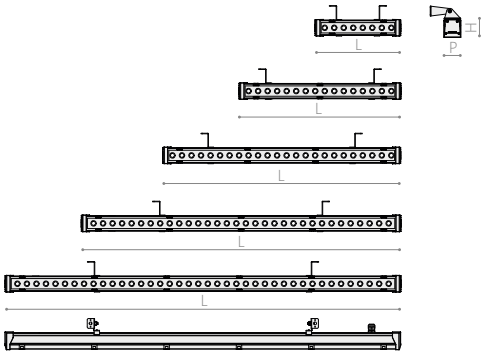


SPOT LIGHT



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

Ottica

Ottica 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

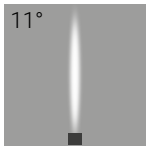
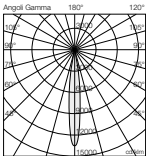
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

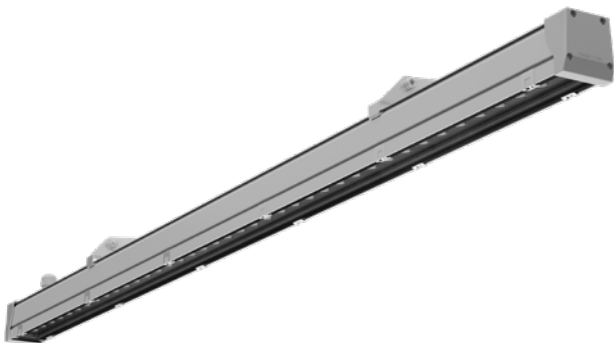
11° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

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.

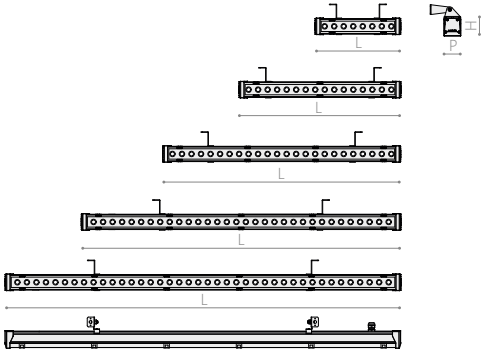


SPOT LIGHT



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.

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.

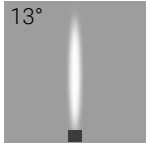
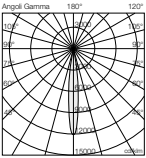
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

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.

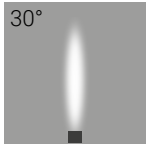
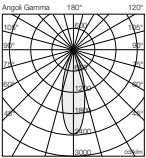
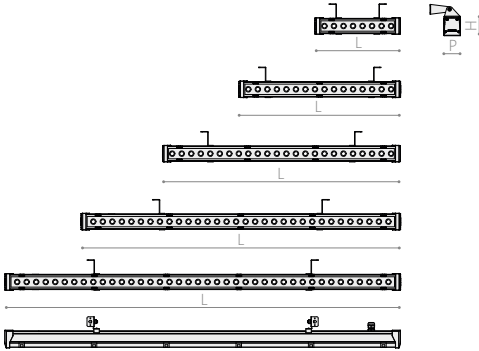
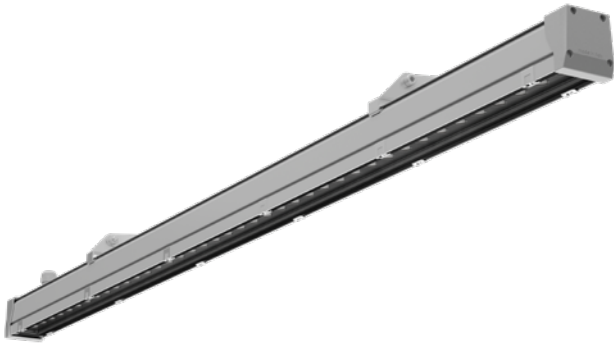
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.

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

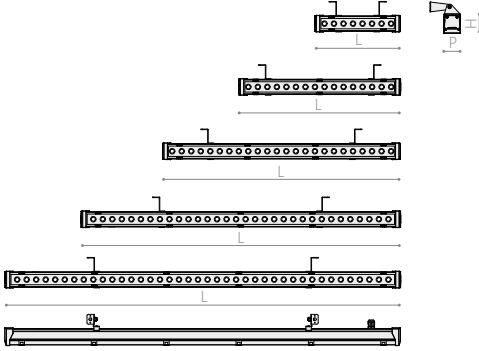
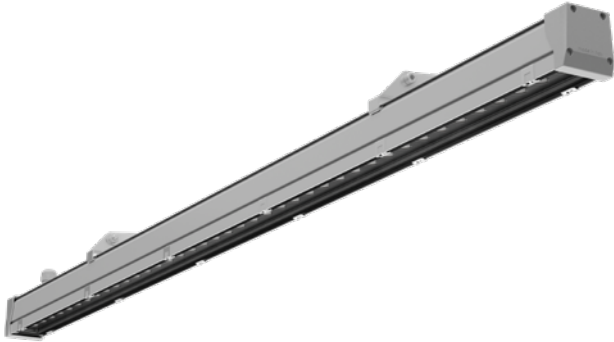
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W44008GL	8	4000	≥80	1031	315 x 62 x 75
3005W44012GL	12	4000	≥80	1418	315 x 62 x 75
3005W44017GL	17	4000	≥80	1891	315 x 62 x 75
3005W44016GL	16	4000	≥80	2063	595 x 62 x 75
3005W44024GL	24	4000	≥80	2837	595 x 62 x 75
3005W44035GL	35	4000	≥80	3784	595 x 62 x 75
3005W44026GL	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



SPOT LIGHT



MEDIUM BEAM



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

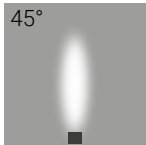
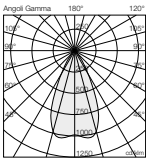
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

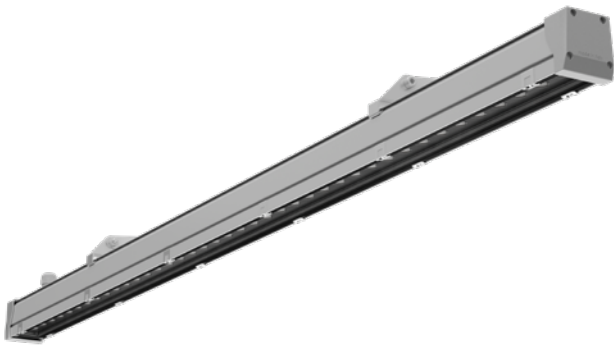
Medium 45° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.

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.

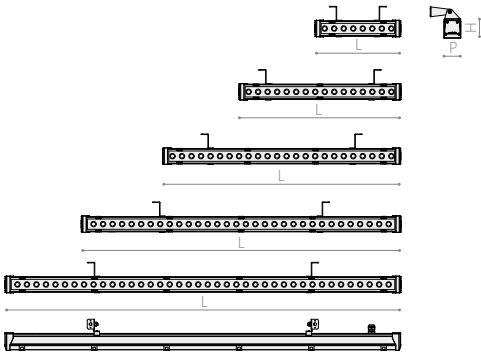


WIDE BEAM



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

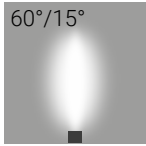
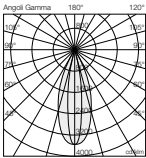
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic

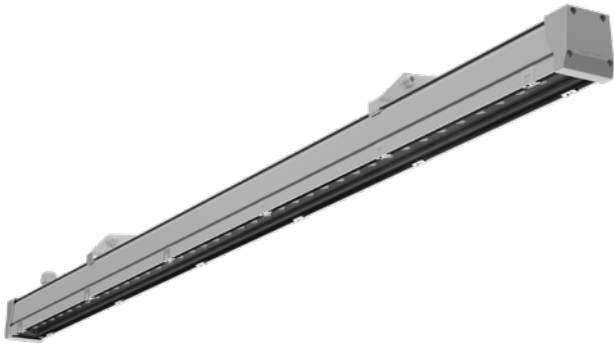
40°x13° elliptical optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses, reflector made of black painted steel sheet. Extra-clear tempered flat glass diffuser 4 mm thick.

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

