

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



Class III



CE



IP 66



IK 08



7 WARRANTY



CRI >80



L80-B50
100.000h



Mec Adams 3



RG0
RG1



Bordo
Mare



Prewired



Silver



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.

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

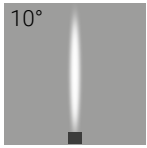
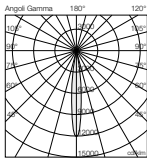
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

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.

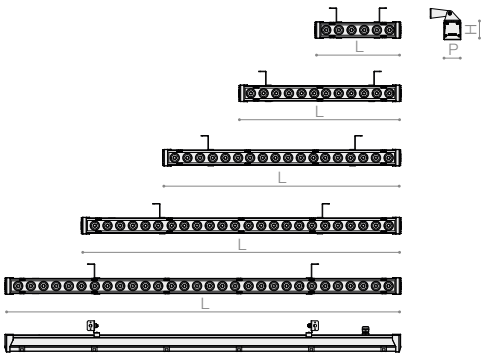


SPOT LIGHT



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



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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

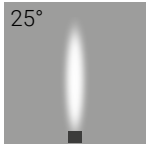
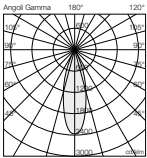
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

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.

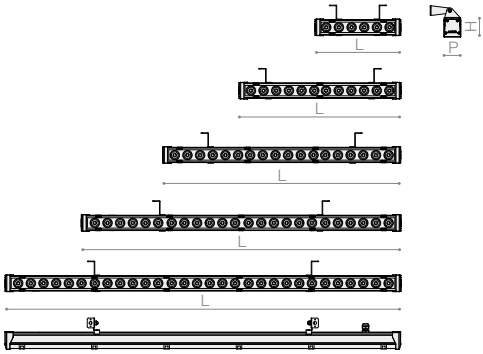


MEDIUM BEAM



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

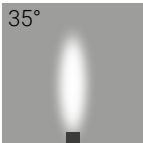
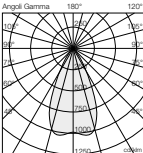
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

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.



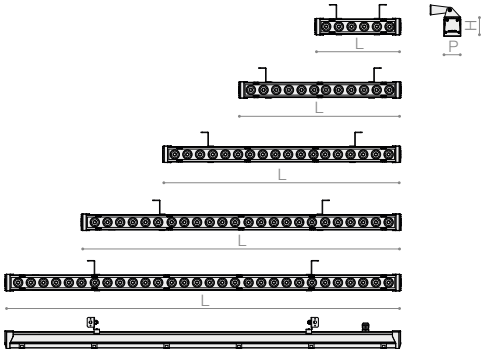
WIDE BEAM



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)
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

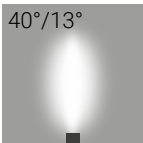
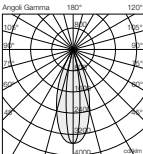
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

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.



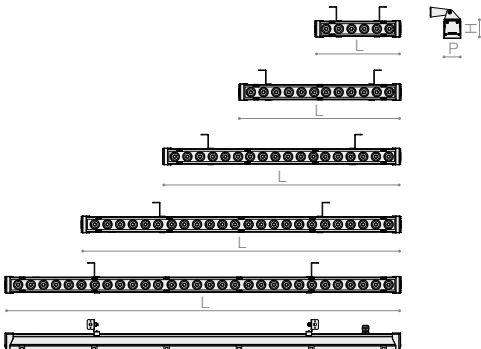
ELLIPTICAL BEAM

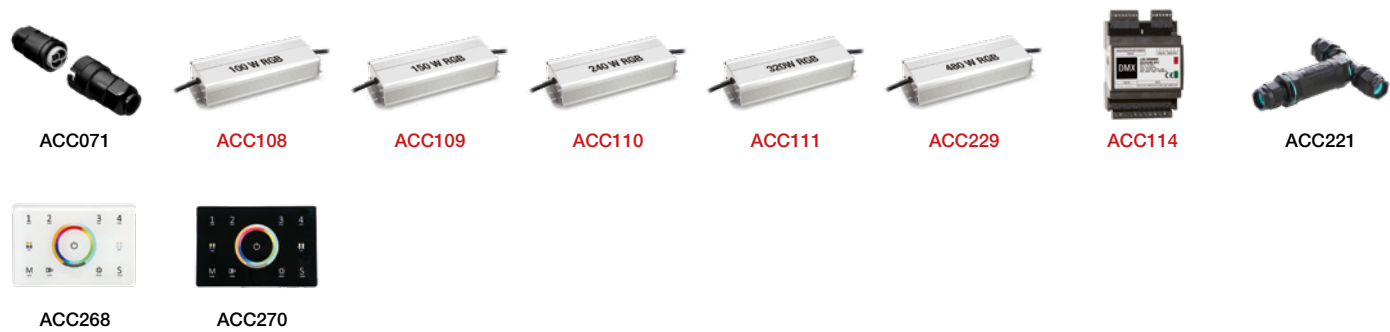


ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
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



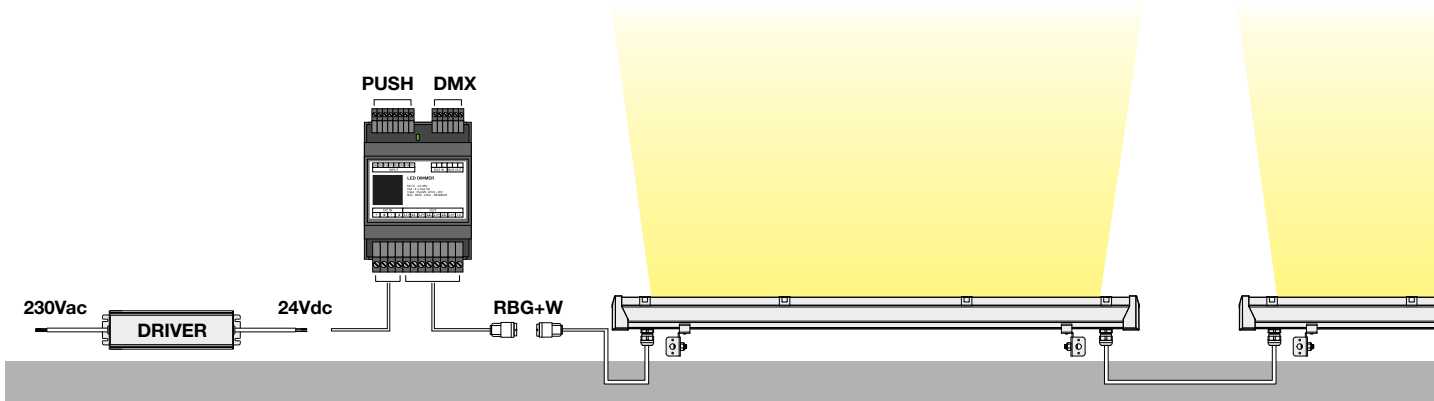


- ACC071** Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.
- ACC108** Driver remoto fino a 24V 100W RGB IP67.
Remote driver up to 24V 100W RGB IP67.
- ACC109** Driver remoto fino a 24V 150W RGB IP67.
Remote driver up 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.



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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