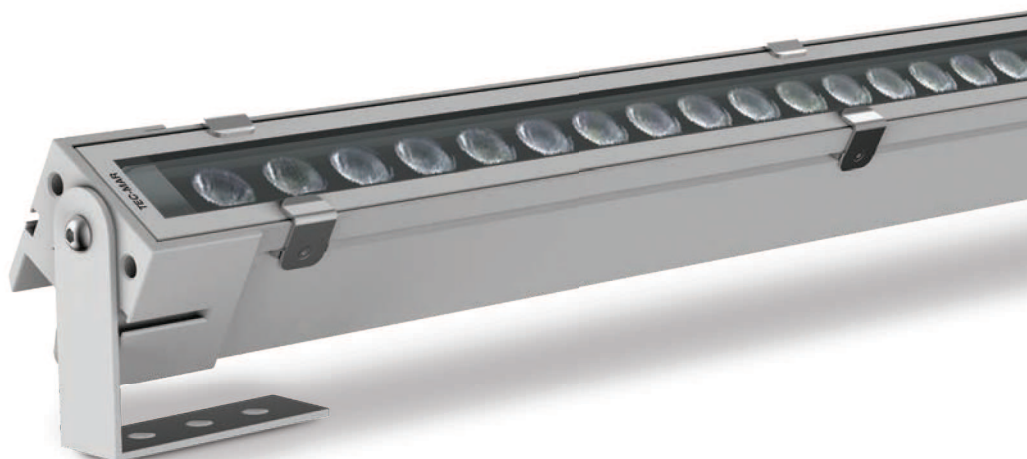


GIOTTO

Proiettore a led per esterni adatto per l'illuminazione di facciate. Corpo in alluminio trafilato ossidato silver, tappi laterali in alluminio pressofuso verniciato con polvere termoidurente poliestere anticorrosione colore silver, vetro temperato trasparente spessore 4 mm, guarnizione in silicone, driver elettronico 220-240V 50/60Hz. Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2018.

Outdoor led floodlight suitable for facade illumination. Silver extruded oxidate aluminium body, die cast aluminium caps, coated with polyester anticorrosion powder, silver color, 4 mm thick tempered transparent glass, silicon gasket, electronic driver 220-240V 50/60Hz. Manufactured in accordance with EN / IEC 60598-1:2018.



INSTALLAZIONE / INSTALLATION



CARATTERISTICHE / MAIN FEATURES



Art.	+	Mod.	+ °K (CRI)	+	W. tot.	+ Options
3001		W1	3 = 3000°K (CRI >80)	007	057	GL = on/off
		W2	4 = 4000°K (CRI >80)	013	058	GM = 1-10v
		W3	8 = 3000°K (CRI >90)	014	059	GD = dali
		W4	9 = 4000°K (CRI >90)	020	072	
		W5		025	073	
		E1		033	075	
				036	090	
				047	120	

Dotazione

Cavo in neoprene H07RN-F 3x1mm² già cablato, lunghezza 1500mm.

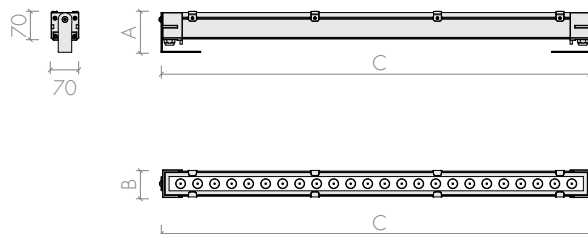
Equipment

1500mm long H07RN-F 3x1mm² neoprene cable included.



DIMENSIONI / DIMENSIONS

	A	B	C	Kg	mc	
D1	110	70	680	3,2	0,006	50
D2	110	70	960	4,2	0,008	50
D3	110	70	1240	5,2	0,011	50
D4	110	70	1520	5,9	0,013	50



Δ LUMEN

3000°K (CRI >80) =	-6.45%
3000°K (CRI >90) =	-19.36%
4000°K (CRI >80) =	standard
4000°K (CRI >90) =	-12.91%

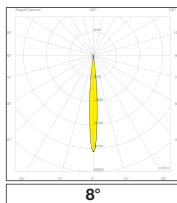


OTTICHE / OPTICS

MOD. W1

Ottica spot da 8° in PMMA ad alto rendimento di flusso.

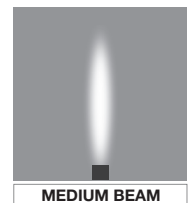
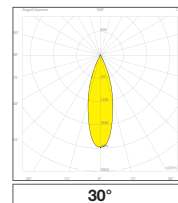
8° spot PMMA high efficiency optic.



MOD. W4

Ottica media da 30° in PMMA ad alto rendimento di flusso.

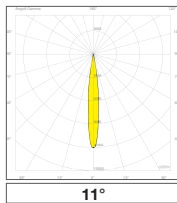
30° medium beam PMMA high efficiency optic.



MOD. W2

Ottica spot da 11° in PMMA ad alto rendimento di flusso.

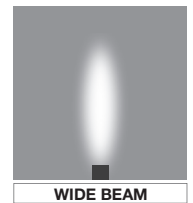
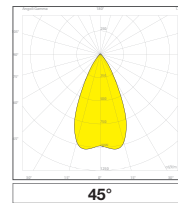
11° spot PMMA high efficiency optic.



MOD. W5

Ottica diffondente da 45° in PMMA ad alto rendimento di flusso.

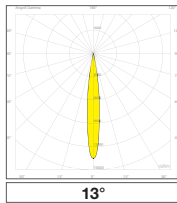
45° wide beam PMMA high efficiency optic.



MOD. W3

Ottica spot da 13° in PMMA ad alto rendimento di flusso.

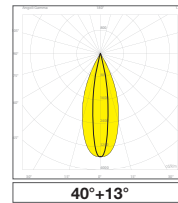
13° spot PMMA high efficiency optic.



MOD. E1

Ottica ellittica da 40°x13° in PMMA ad alto rendimento di flusso.

40°+13° elliptical PMMA high efficiency optic.

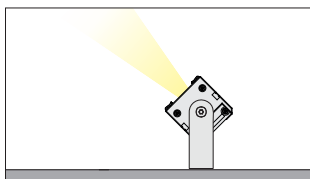




PRESTAZIONI / PERFORMANCES

W tot.	mA	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	dimension
7	200	4000K - CRI>80	12	1008	810	116	D1
14	380	4000K - CRI>80	12	1839	1467	105	D1
25	350	4000K - CRI>80	12	2980	2346	94	D1
33	850	4000K - CRI>80	12	3750	2925	89	D1
13	250	4000K - CRI>80	18	1867	1498	115	D2
36	625	4000K - CRI>80	18	4319	3405	95	D2
59	1000	4000K - CRI>80	18	6437	4986	85	D2
72	1200	4000K - CRI>80	18	7454	5718	79	D2
47	625	4000K - CRI>80	24	5758	4539	97	D3
57	750	4000K - CRI>80	24	6745	5286	93	D3
73	925	4000K - CRI>80	24	8049	6256	86	D3
20	225	4000K - CRI>80	30	2818	2263	113	D4
58	620	4000K - CRI>80	30	7147	5636	97	D4
75	775	4000K - CRI>80	30	8670	6787	90	D4
90	925	4000K - CRI>80	30	10061	7820	87	D4
120	1200	4000K - CRI>80	30	12424	9531	79	D4

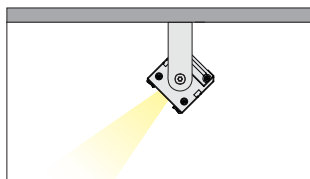
Installazione a terra
Ground installation



Apparecchio adatto per installazione a terra

Ground installation

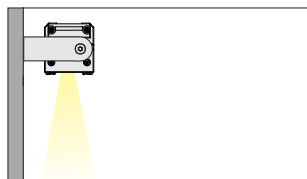
Installazione a soffitto
Ceiling installation



Apparecchio adatto per installazione a plafone

Surface mounting installation

Installazione a parete
Wall installation



Apparecchio adatto per installazione a parete

Wall installation

ACCESSORI / ACCESSORIES



ACC068



ACC070

ACC068 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore grigio.
IP66 waterproof connector, 2P + E (16A - 400V). Color: grey.

ACC070 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore grigio.
IP66 waterproof connector, 4P + E (16A - 400V). Color: grey.