

LORDINO

Proiettore per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore bianco, silver o antracite, 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.

Indoor and outdoor floodlight. Die cast aluminium body, coated with polyester anticorrosion powder, white, silver or anthracite 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

LED | CE | 220-240 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | |

CODIFICA - colore bianco / CODING - white color

Art.	+	Mod.	+ °K (CRI)	+	W. tot.	+ Options	RAL 9003
8029		PR	30 = 3000°K (CRI >80)	20	BL	= on/off	
		CR	40 = 4000°K (CRI >80)	30	BM	= 1-10v	
		AR	50 = 5000°K (CRI >80)	40	BD	= dali	
		RR	65 = 6500°K (CRI >80)	50	BV	= vetro infrangibile / shatterproof glass	
			93 = 3000°K (CRI >90)	68	BA	= vetro acidato / acid-etched glass	
			94 = 4000°K (CRI >90)				

CODIFICA - colore silver / CODING - silver color

Art.	+	Mod.	+ °K (CRI)	+	W. tot.	+ Options	RAL 9006
8029		PR	30 = 3000°K (CRI >80)	20	GL	= on/off	
		CR	40 = 4000°K (CRI >80)	30	GM	= 1-10v	
		AR	50 = 5000°K (CRI >80)	40	GD	= dali	
		RR	65 = 6500°K (CRI >80)	50	GV	= vetro infrangibile / shatterproof glass	
			93 = 3000°K (CRI >90)	68	GA	= vetro acidato / acid-etched glass	
			94 = 4000°K (CRI >90)				

CODIFICA - colore antracite / CODING - anthracite color

Art.	+	Mod.	+ °K (CRI)	+	W. tot.	+ Options	RAL 7015
8029		PR	30 = 3000°K (CRI >80)	20	EL	= on/off	
		CR	40 = 4000°K (CRI >80)	30	LM	= 1-10v	
		AR	50 = 5000°K (CRI >80)	40	LD	= dali	
		RR	65 = 6500°K (CRI >80)	50	VI	= vetro infrangibile / shatterproof glass	
			93 = 3000°K (CRI >90)	68	VA	= vetro acidato / acid-etched glass	
			94 = 4000°K (CRI >90)				

Dotazione

Cavo in neoprene H07RN-F 3x1mm² già cablati, lunghezza 1000mm. Surge Protection da 10kV incluso.

Equipment

1000mm long H07RN-F 3x1mm² neoprene cable included. 10kV Surge Protection.



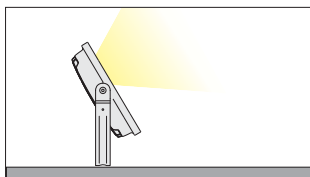
Δ LUMEN

3000°K (CRI >80) = **-5.28%**
 3000°K (CRI >90) = **-18.15%**
 4000°K (CRI >80) = **standard**
 4000°K (CRI >90) = **-14.33%**
 5000°K (CRI >80) = **+0.90%**
 6500°K (CRI >80) = **+0.00%**



INSTALLAZIONE / INSTALLATION

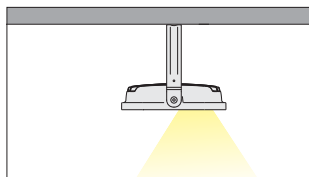
Installazione a terra
Ground installation



Apparecchio adatto per installazione a terra

Ground installation

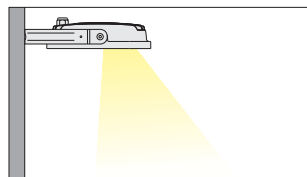
Installazione a soffitto
Ceiling installation



Apparecchio adatto per installazione a plafone

Surface mounting installation

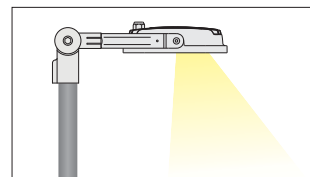
Installazione a parete
Wall installation



Apparecchio adatto per installazione a parete

Wall installation

Installazione a palo
Pole installation

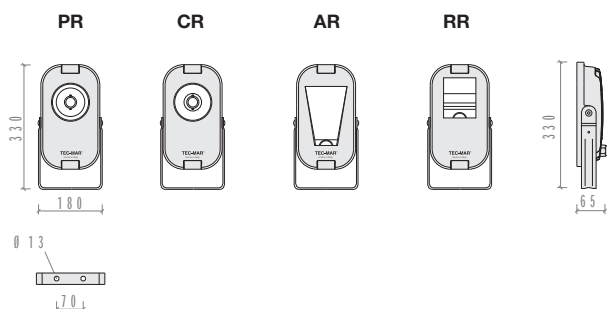


Apparecchio adatto per installazione su palo Ø60mm (ACC082-083-084)

Top pole installation Ø60mm (ACC082-083-084)

DIMENSIONI / DIMENSIONS

	A	B	C	Kg	mc	
D1	180	65	330	2,0	0,014	90



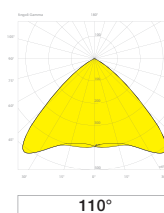
Mod. PR

Ottica

Riflettore simmetrico 110° in alluminio satinato

Optic

110° wide beam matt satin aluminium reflector



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
20	4000K - CRI>80	1	3214	2490	125	300W ALO	D1
30	4000K - CRI>80	1	4518	3500	117	70W JM	D1
40	4000K - CRI>80	1	6763	5238	131	70W SAP	D1
50	4000K - CRI>80	1	7102	5485	110	100W JM/SAP	D1
68	4000K - CRI>80	1	9845	7626	112	150W JM	D1

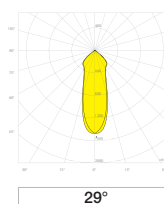
Mod. CR

Ottica

Riflettore concentrante 29° in alluminio satinato

Optic

29° narrow beam matt satin aluminium reflector



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
20	4000K - CRI>80	1	3214	2475	124	300W ALO	D1
30	4000K - CRI>80	1	4518	3479	116	70W JM	D1
40	4000K - CRI>80	1	6763	5207	130	70W SAP	D1
50	4000K - CRI>80	1	7102	5452	109	100W JM/SAP	D1
68	4000K - CRI>80	1	9845	7579	111	150W JM	D1

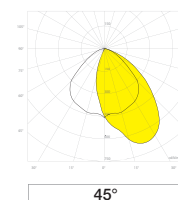
Mod. AR

Ottica

Riflettore asimmetrico 45° in alluminio satinato

Optic

45° asymmetric beam matt satin aluminium reflector



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
20	4000K - CRI>80	1	3214	2429	121	300W ALO	D1
30	4000K - CRI>80	1	4518	3415	114	70W JM	D1
40	4000K - CRI>80	1	6763	5111	128	70W SAP	D1
50	4000K - CRI>80	1	7102	5352	107	100W JM/SAP	D1
68	4000K - CRI>80	1	9845	7440	109	150W JM	D1

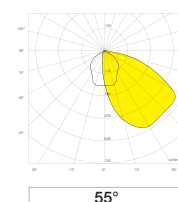
Mod. RR

Ottica

Riflettore asimmetrico 55° in alluminio satinato

Optic

55° asymmetric beam matt satin aluminium reflector



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
20	4000K - CRI>80	1	3214	2308	115	300W ALO	D1
30	4000K - CRI>80	1	4518	3244	108	70W JM	D1
40	4000K - CRI>80	1	6763	4855	121	70W SAP	D1
50	4000K - CRI>80	1	7102	5084	102	100W JM/SAP	D1
68	4000K - CRI>80	1	9845	7068	104	150W JM	D1





ACC068



ACC070



ACC069



ACC071



ACC082



ACC083



ACC084

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

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

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

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

ACC082 Attacco palo regolabile per proiettori verniciato bianco. Diametro palo 60 mm.
Floodlights adjustable pole bracket, white color. Pole diameter: 60 mm.

ACC083 Attacco palo regolabile per proiettori verniciato silver. Diametro palo 60 mm.
Floodlights adjustable pole bracket, silver color. Pole diameter: 60 mm.

ACC084 Attacco palo regolabile per proiettori verniciato antracite. Diametro palo 60 mm.
Floodlights adjustable pole bracket, anthracite color. Pole diameter: 60 mm.