

IPADEL

7038

Proiettore led per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termindurente 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.

Indoor and outdoor led floodlight. Die cast aluminium body, 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.

CARATTERISTICHE / MAIN FEATURES

- 

Classe I
Class I
- 

CRI >80
- 

EN / IEC
60598-1
- 

Parete
Wall
- 

Mac Adams 3
- 

RG0/RG1
- 

Palo
Pole
- 

IK 08
- 

L90-B10 >100.000 h
- 

IP 66
- 

Ball Test
DIN 18032-3
- 

10 kV
Surge Protection
- 

7 YEARS
WARRANTY
- 

○ Silver / Silver
- 

100% rigenerabile
100% regenerable



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7038		PD	3	= 3000°K (CRI >80)		080	GL	= on/off
			4	= 4000°K (CRI >80)		120	GD	= dali
			5	= 5000°K (CRI >80)		130	GV	= vetro infrangibile / shatterproof glass
			6	= 6500°K (CRI >80)		150		
						175		
						185		
						190		
						260		

Δ LUMEN

	°K	CRI	% Lm
3	3000	> 80	-6.25%
4	4000	> 80	standard
5	5000	> 80	+0.50%
6	6500	> 80	-6.25%

DOTAZIONE / STANDARD EQUIPMENT

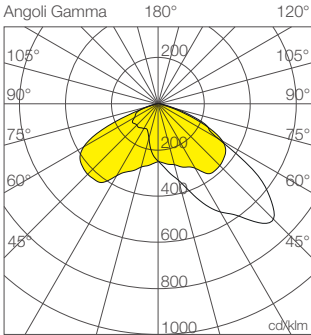


- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000 mm.
- Surge Protection da 10kV incluso.
- Pressacavo con valvola anticondensa integrata.
- 1000 mm long H07RN-F 3x1mm² neoprene cable.
- 10kV Surge Protection.
- Cable gland with integrated anti-condensation valve.



IPADEL

mod.PD

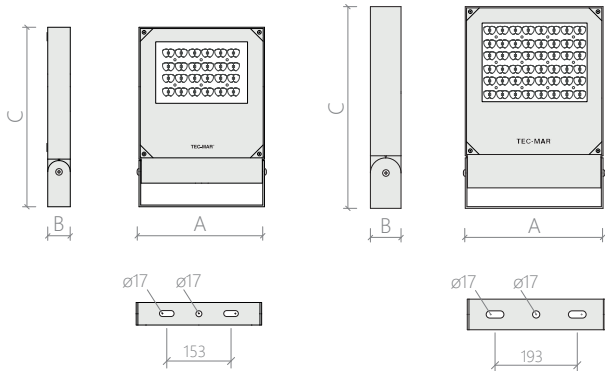


Ottica
Lenti bi-asimmetriche in PMMA ad alto rendimento.

Optic
Bi-asymmetric beam in high performance PMMA lenses.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	Flux
D1	295	55	425	5,6	0,126 m²
D2	325	70	500	8,4	0,163 m²



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7038PD4080GL	80	4000K - CRI>80	9904	124	D1	●
7038PD4120GL	120	4000K - CRI>80	14572	121	D1	●
7038PD4130GL	130	4000K - CRI>80	15288	118	D1	●
7038PD4150GL	150	4000K - CRI>80	18461	123	D1	●
7038PD4175GL	175	4000K - CRI>80	20699	118	D1	●
7038PD4185GL	185	4000K - CRI>80	21634	117	D1	●
7038PD4190GL	190	4000K - CRI>80	21943	115	D1	●
7038PD4260GL	260	4000K - CRI>80	29773	115	D2	●

INSTALLAZIONE / INSTALLATION

NORMATIVA CONI/FIT / CONI/FIT REGULATION

Installazione a parete
Wall installation

Apparecchio adatto per installazione a parete.

Wall installation.

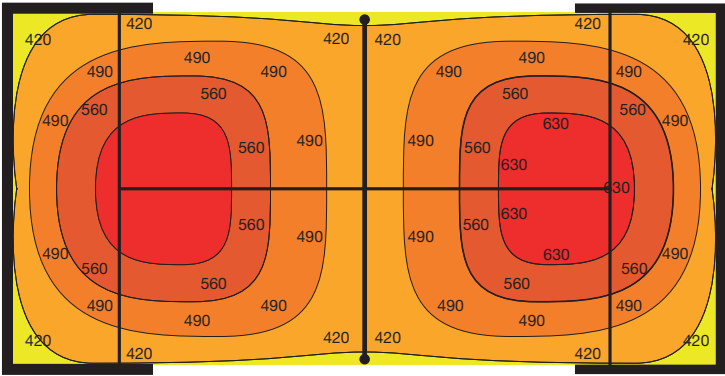
Installazione a palo
Pole installation

Apparecchio adatto per installazione su palo Ø60 mm. (ACC215)

Top pole installation Ø60 mm. (ACC215)

INDOOR		
Livello / Level	Lux	Emin/Emed
I	750	0.70
II	500	0.70
III	300	0.50

OUTDOOR		
Livello / Level	Lux	Emin/Emed
I	500	0.70
II	300	0.70
III	200	0.60



INDOOR

Standard field - CONI / FIT regulations:

Activity level: 2
Requirements: 500 lux average
0,7 uniformity (E-min/E-med)

Products used:
8pcs - 7038PD4175GL
175W - 4000K - CRI>80



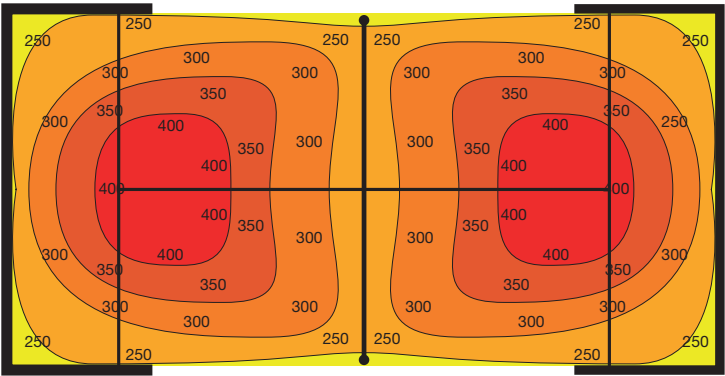
Lux	Uniformity	Power	Tilt
539	0.73	1,400 KW	0°

OUTDOOR

Standard field - CONI / FIT regulations:

Activity level: 2
Requirements: 300 lux average
0,7 uniformity (E-min/E-med)

Products used:
8pcs - 7038PD4120GL
120W - 4000K - CRI>80



Lux	Uniformity	Power	Tilt
336	0.70	0,960 KW	0°

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.
- ACC140** Griglia di protezione 370 x 280 mm in acciaio cromato.
370 x 280 mm chromed steel protection grid.
- ACC141** Griglia di protezione 430 x 320 mm in acciaio cromato.
370 x 280 mm chromed steel protection grid.
- ACC160** Staffa con trattamento marino resistente alle nebbie saline.
Bracket with marine treatment resistant to salt fog.
- ACC161** Staffa con trattamento marino resistente alle nebbie saline.
Bracket with marine treatment resistant to salt fog.
- ACC215** Attacco testa palo, testa palo doppio, mezzo palo e mezzo palo doppio per proiettori colore silver.
Floodlights pole bracket. Installation: top-pole, double top-pole, half pole and dable half-pole. Silver color.