

COSMIC 1

8056

Proiettore per interni ed esterni adatto per l'illuminazione di grandi areeed impianti sportivi. Corpo in alluminio trafilato ossidato silver,staffa zincata,vetro temperato trasparente spessore 4 mm, guarnizione in silicone, driver elettronico 220-240V 50/60Hz. Prodotto in conformità alle vigenti norme EN/ IEC60598-1.

Indoor and outdoor floodlight, suitable for large areas and sports areas. Silver Extruded oxidate aluminium body, zinc-coated bracket, 4 mm thick tempered transparent glass, silicon gasket, electronic driver 220-240V 50/60Hz. Manufactured in accordance with EN/ IEC60598-1.

CARATTERISTICHE/ MAIN FEATURES



Classe I



CRI >80



EN/ IEC 60598-1



Terra Ground



Mac Adams 3



RG0/RG1



Parete Wall



IK 08



L80-B50 >75.000h
L80-B20 >50.000h



Palo Pole



IP 66



Ball Test
DIN 18032-3



10 kV
Surge Protection



7 YEARS
WARRANTY



RAL 9006

CODIFICA/ CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
8056		M6	3	= 3000°K (CRI>70)		275	GL	= on/off
		C3	4	= 4000°K (CRI>70)		300	GM	= 1-10v
		S1	5	= 5000°K (CRI>70)		380	GD	= dali
		A5	7	= 5700°K (CRI>90)		410	G4	= input 400Vac
		A6				450	GV	= vetro infrangibile / shatterproof glass
							GX	= 1-10v + dmx

Δ lumen

	°K	CRI	%Lm
3	3000	> 70	-5.28%
4	4000	> 70	standard
5	5000	> 70	+0.90%
7	5700	> 90	-18.14%

DOTAZIONE/ EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablato con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.
- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

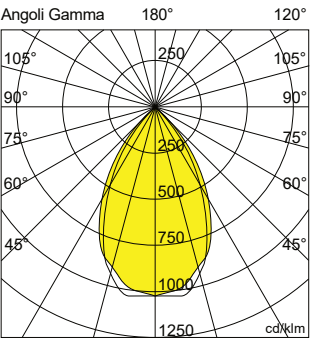
- 10kV Surge Protection.

- Thermal protection integrated in the driver.



COSMIC 1

mod.M6

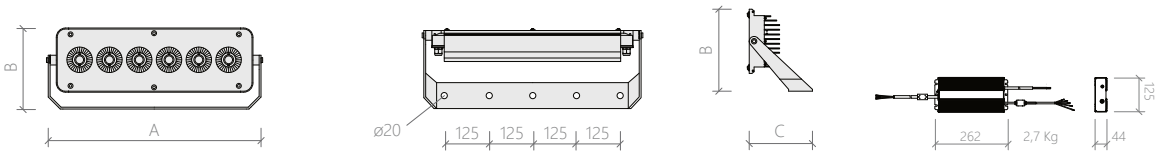


Ottica
Riflettore medio 70° in PCbrillantato ad alto rendimento di flusso

Optic
70° medium beam PCreflector with high flow efficiency

DIMENSIONI / DIMENSIONS

	A	B	C	Kg	Flux
D1	615	240	200	7,5	0,129 m²

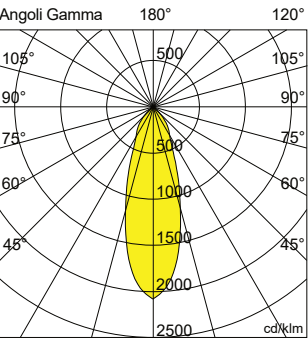


PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	n° Led	LUMEN (Tj=85°)	Lm OUTPUT	Lm/W	dimension
8056M64275GL	275	4000K - CRI>70	6	49711	45552	166	D1
8056M64300GL	300	4000K - CRI>70	6	54858	48865	163	D1
8056M64380GL	380	4000K - CRI>70	6	69005	61300	161	D1
8056M64410GL	410	4000K - CRI>70	6	75305	66805	163	D1
8056M64450GL	450	4000K - CRI>70	6	76640	71605	159	D1

COSMIC 1

mod.C3

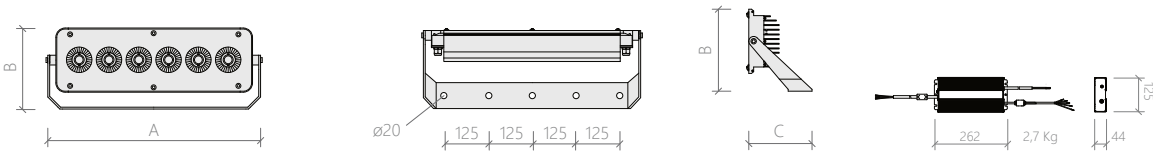


Ottica
Riflettore concentrante 28° in PCbrillantato ad alto rendimento di flusso

Optic
28° narrow beam PCreflector with high flow efficiency

DIMENSIONI / DIMENSIONS

	A	B	C	Kg	Flux
D1	615	240	120	7,5	0,129 m²

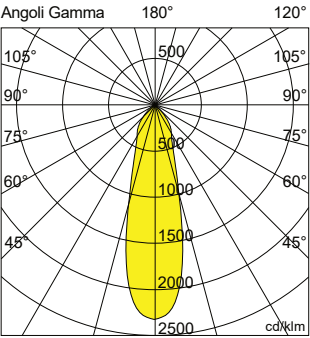


PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	n° Led	LUMEN (Tj=85°)	Lm OUTPUT	Lm/W	dimension
8056C34275GL	275	4000K - CRI>70	6	49711	45136	164	D1
8056C34300GL	300	4000K - CRI>70	6	54858	48586	162	D1
8056C34380GL	380	4000K - CRI>70	6	69005	60950	160	D1
8056C34410GL	410	4000K - CRI>70	6	75305	66423	162	D1
8056C34450GL	450	4000K - CRI>70	6	76640	71196	158	D1

COSMIC 1

mod.S1

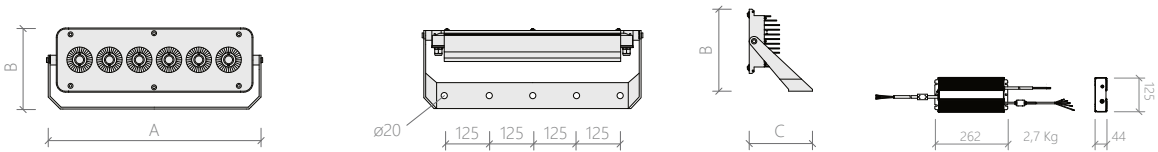


Ottica
Riflettore concentrante 24° in PCbrillantato ad alto rendimento di flusso

Optic
24° narrow beam PCreflector with high flow efficiency

DIMENSIONI / DIMENSIONS

	A	B	C	Kg	Flux
D1	615	240	120	7,5	0,129 m²

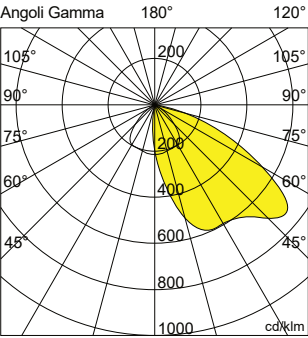


PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	n° Led	LUMEN (Tj=85°)	Lm OUTPUT	Lm/W	dimension
8056S14275GL	275	4000K - CRI>70	6	49711	44877	163	D1
8056S14300GL	300	4000K - CRI>70	6	54858	48307	161	D1
8056S14380GL	380	4000K - CRI>70	6	69005	60599	159	D1
8056S14410GL	410	4000K - CRI>70	6	75305	66041	161	D1
8056S14450GL	450	4000K - CRI>70	6	76640	70786	157	D1

COSMIC 1

mod.A5

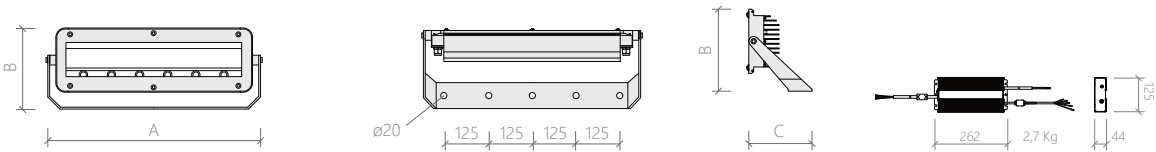


Ottica
Riflettore asimmetrico 55° in alluminio satinato ad alto rendimento di flusso.

Optic
55° asymmetric beam matt satin aluminium reflectorwith high flow efficiency.

DIMENSIONI / DIMENSIONS

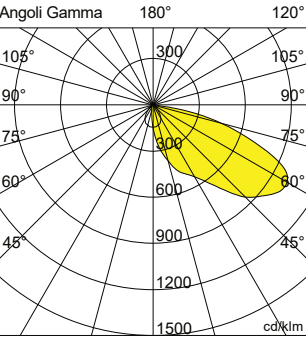
	A	B	C	Kg	Flux
D1	615	240	120	7,5	0,129 m²



PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	n° Led	LUMEN (Tj=85°)	Lm OUTPUT	Lm/W	dimension
8056A54275GL	275	4000K - CRI>70	6	49711	43061	157	D1
8056A54300GL	300	4000K - CRI>70	6	54858	46352	155	D1
8056A54380GL	380	4000K - CRI>70	6	69005	58147	153	D1
8056A54410GL	410	4000K - CRI>70	6	75305	65048	159	D1
8056A54450GL	450	4000K - CRI>70	6	76640	68086	151	D1

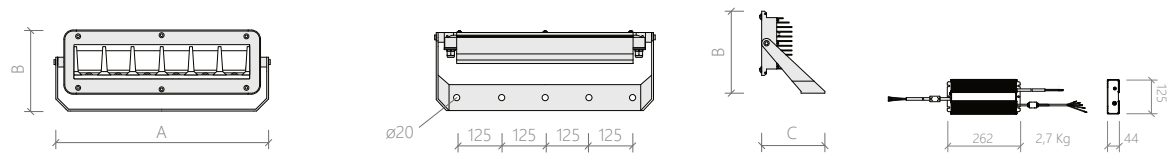
COSMIC 1
mod.A6



Ottica
Riflettore asimmetrico 65° in alluminio satinato ad alto rendimento di flusso.
Optic
65° asymmetric beam matt satin aluminium reflector with high flow efficiency.

DIMENSIONI / DIMENSIONS

Table with 6 columns: A, B, C, Kg, and a symbol. Row D1 contains values: 615, 240, 120, 7,5, 0,129 m².



PRESTAZIONI / PERFORMANCE

Table with 8 columns: Code, W tot., °K - CRI, n° Led, LUMEN (Tj=85°), Lm OUTPUT, Lm/W, dimension. It lists five different projector models and their specifications.

ACCESSORI / ACCESSORIES



- ACC136 Cannocchiale di puntamento 4x32 per proiettori. 4x32 aiming scope for projectors.
- ACC137 Laser di puntamento diurno e notturno per proiettori. Day and night aiming laser for projectors.
- ACC167 Piastra di fissaggio driver remoti alla staffa. Fixing plate for remote drivers on the bracket.

