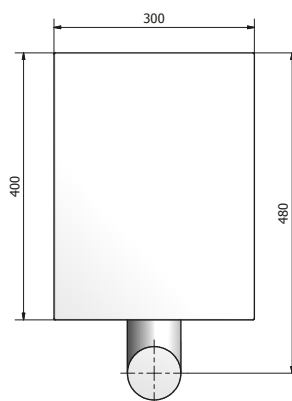
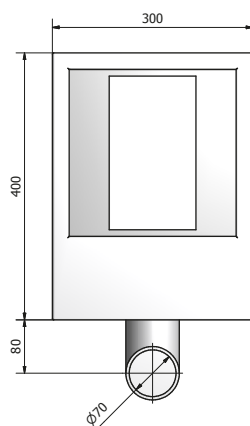
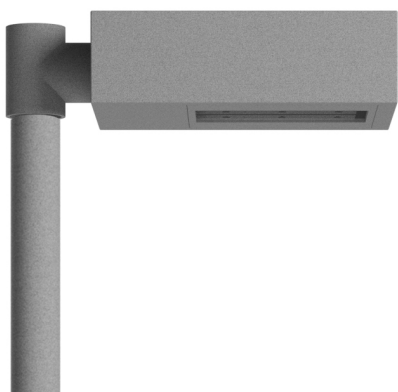


BOX

CE			IP66D	220-240 V	50/60 Hz	IK09	Ra>70
RG1	3SDCM	850°					



APPLICAZIONE

Armatura stradale IP66D.

CARATTERISTICHE PRODOTTO

Corpo in alluminio pressopiegato verniciato con polveri epossidiche previa fosfatazione.
Vetro temperato trasparente resistente agli shock termici.
Ottiche stradali in policarbonato stampato.
Attacco a palo diametro 60 mm (a richiesta differenti diametri).
Sorgente luminosa LED.
Emissione diretta.
Alimentatore elettronico incorporato.

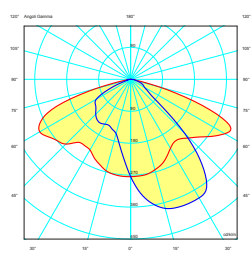
APPLICATION

IP66D street furniture.

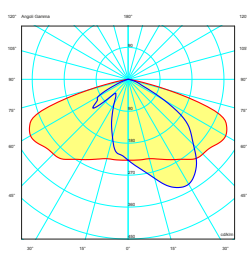
PRODUCT CHARACTERISTICS

Bent aluminium body painted with epoxy powder after phosphating.
Tempered transparent anti-shock thermal glass.
Street optics in printed polycarbonate.
Pole top diameter 60 mm (different diameter on request).
LED light source.
Direct light emission.
Built-in electronic driver.

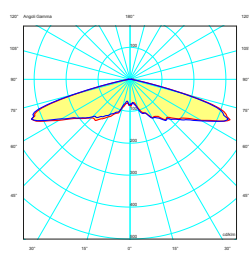
CURVA FOTOMETRICA/PHOTOMETRIC CURVE



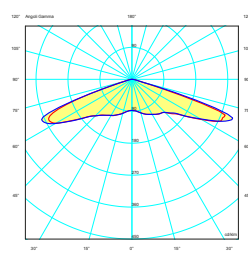
BOX ST1



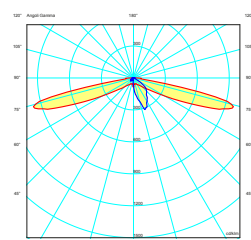
BOX ST2



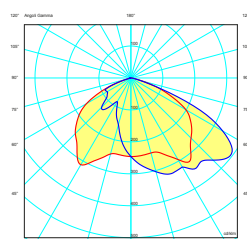
BOX RS1



BOX RS2



BOX CP



BOX AS1



Durata vita/ Service life:

50.000h L80B20

90.000h L70B50

Relamping	Lumen LED*	Watt LED**	Lumen Out***	Watt	Lumen Watt Out	mA	ConfigurazioneLED LED configuration	Codice Code	K	tipo ottica type optic	Alimentazione Power Supply
SAP50	2673	15	2406	16	> 150	350	————	BX1	N: 4.000	ST1 ST2 AS1 CP RS1 RS2	ES: easy program FP: full program
SAP70	3885	23,5	3497	24,5	> 143	530	————	BX2			
JM70	4941	31,5	4447	33	> 135	700	————	BX3			
MBF125	5347	30,5	4812	32	> 123	350	=====	BX5			
MBF250	7770	47	6993	49,5	> 126	530	=====	BX6			
JM150	9882	63	8894	66,5	> 150	700	=====	BX7			
MBF250	8659	53,5	7793	56,5	> 141	600	=====	BX13			

Colore / Colour:

09 grigio / silver

Temperatura ambiente minima e massima (-20° +40°) | Minimun and maximum room temperature (-20° +40°)

* Lumen nominali LED max a 25° | Nominal lumen at max 25°

** Potenza dei LED | LED power

*** Flusso totale in uscita dall'apparecchio a temperatura di lavoro (Ta 25°)
Total lighting fitting flux output at working temperature (Ta 25°)