



Architectural MSA

MSA 2500 DE UNP/1

The high luminous efficacy and optimal lamp filling of the double ended Architectural MSA lamps create high beam intensity and excellent color rendering. While the compact arc of the lamp allows efficient beam control and high intensity. Ideal to illuminate architecture of all types at night.

Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Product data

General Information		Lamp current (nom.)		22.5 A	
Cap base	(P)SFC [(P)SFC]	Ignition supply voltage (min.)	198 V		
Burning Position	P15 [Parallel +/-15D or Horizontal(HOR)]	Controls and Dimming			
Main application	Architectural	Dimmable	No		
Life to 50% failures (nom.)	2500 h	Luminaire Design Requirements			
System description	Double Ended	Bulb temperature (max.)	980 °C		
Light Technical		Pinch temperature (max.)	300 °C		
Colour Code	856	Product Data			
Lamp Luminous Flux 25°C EL (Nom)	250000 lm	Full product code	871150020208600		
Chromaticity coordinate X (nom.)	330	Order product name	MSA 2500 DE UNP/1		
Chromaticity coordinate Y (nom.)	360	EAN/UPC – product	8718291548300		
Colour Temperature, horizontal (Nom)	5600 K	Order code	928099405103		
Lamp Luminous Efficacy EM (Nom)	100 lm/W	Local code	MSA2500DE		
Colour Rendering Index,horiz (Nom)	90	Numerator – quantity per pack	1		
Operating and Electrical		SAP numerator – packs per outer box	1		
Power (Rated) (Nom)	2500 W				

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Material no. (12 NC)	928099405103
Net Weight (Piece)	0.245 kg

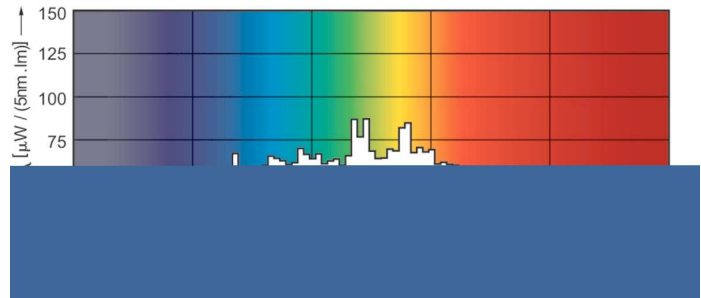
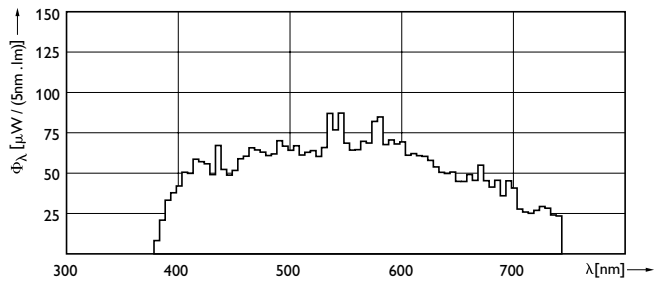
Dimensional drawing



Product	D (max)	O	C (max)
MSA 2500 DE UNP/1	41 mm	25 mm	364 mm

MSA 2500 DE

Photometric data



XDPB_XDMSA_2500W_DE-Spectral power distribution B/W

