



# CDM

## CDM-SA/R 150W/942 UNP/1

The perfect color rendering and long life of these Ceramic Discharge Metal-halide lamps make them ideal for fiber optics lighting systems in shop displays, decorative lighting and swimming pool illumination. They can be mounted in color changing projectors.

### 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

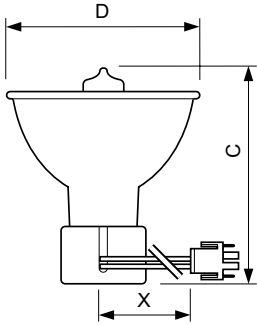
General Information		Operating and Electrical	
Cap base	CERAMICCAP-CABLE [ Ceramic Cap-Cable (C)]	Power (Rated) (Nom)	159 W
Operating position	UNIVERSAL [ Any or Universal (U)]	Lamp current (nom.)	1.76 A
Main application	Fiber Optics	Ignition supply voltage (min.)	198 V
Life to 50% failures (nom.)	6000 h		
Light Technical		Controls and Dimming	
Colour Code	942 [ CCT of 4,200 K]	Dimmable	No
Luminous flux (min.)	2200 lm	Mechanical and Housing	
Luminous flux (nom.)	2650 lm	Cap-base information	Cable 250mm
Colour designation	Cool White (CW)	Luminaire Design Requirements	
Chromaticity coordinate X (nom.)	366	Bulb temperature (max.)	650 °C
Chromaticity coordinate Y (nom.)	353	Pinch temperature (max.)	350 °C
Correlated Colour Temperature (Nom)	4200 K	Product Data	
Luminous efficacy (rated) (nom.)	16.5 lm/W	Full product code	871150020150800
Colour rendering index (nom.)	96	Order product name	CDM-SA/R 150W/942 UNP/1

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EAN/UPC – product	8727900783490
Order code	20150800
SAP numerator – quantity per pack	1
Numerator – packs per outer box	1

SAP material	928086805303
SAP net weight (piece)	0.192 kg

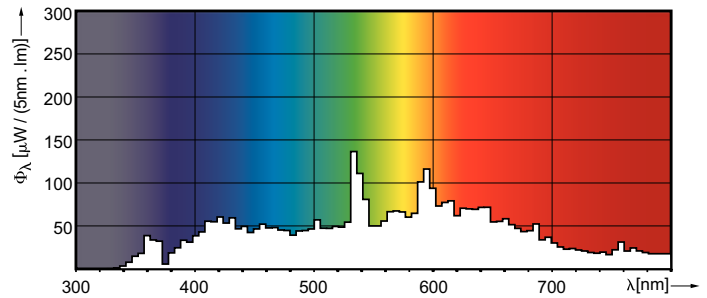
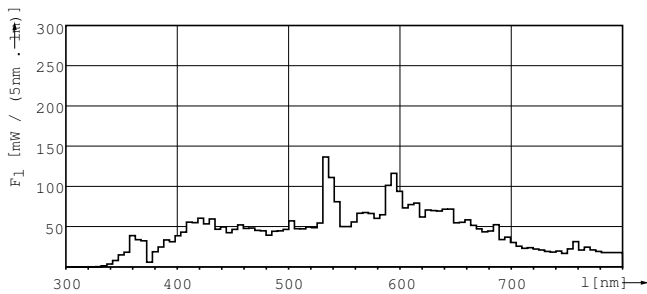
## Dimensional drawing



CDM-SA/R 150W/942

Product	D (max)	X	C (max)
CDM-SA/R 150W/942 UNP/1	95.3 mm	280 mm	106 mm

## Photometric data



XDPO\_XDCDMSAR\_942-Spectral power distribution Colour

