

Product selected: BriteSpot DE 150W/WDL

BriteSpot DE lamps are a new generation of double ended metal halide products. The BriteSpot technology delivers same colour stability over life as ceramic metal halide products.

Applications

- Interior and exterior lighting applications
- exhibition centres
- shop windows
- commercial premises
- reception areas
- Architectural lighting in exterior applications

Features

- Dramatic improvement in performance over standard double ended metal halide
- BriteSpot technology delivers same colour stability over life as ceramic metal halide
- Excellent colour rendering index of Ra85 available in both WDL and NDL colours
- High luminous efficacy combined with UV stop quartz to reduce colour fading of merchandise
- extremely reliable with an average life of 9000 hours

Directions for use

- Burning position : horizontal +/- 45°
- External ignitor only
- Only use in luminaires fitted with a protective cover glass
- Ensure the lamp envelope is cleaned of finger prints before use
- Lamps should be operated with the arc tube tip-off up

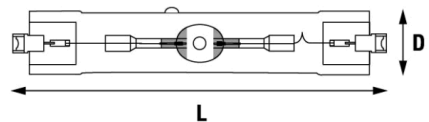
Product Attributes

Item description	BriteSpot DE 150W/WDL
Ordering Code	0021212
EAN code	5410288212128
Packing Quantity	10
Wattage (W)	150
Voltage (V)	95
Cap	RX7s-24
Max. Over. Length (mm)	135.4
Diameter (mm)	25
Light output (lm)	12500
Current (A)	1.8
Bulb finish	clear
Colour Temp (K)	3000

Product Image



Line Drawing



Spectral Diagram

