

Product selected: BriteSpot DE 70W/NDL

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

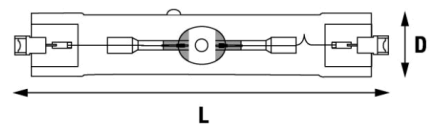
Product Attributes

Item description	BriteSpot DE 70W/NDL
Ordering Code	0021211
EAN code	5410288212111
Packing Quantity	10
Wattage (W)	75
Voltage (V)	95
Cap	RX7s
Max. Over. Length (mm)	117.6
Diameter (mm)	22
Light output (lm)	6000
Current (A)	0.98
Bulb finish	clear
Colour Temp (K)	4200

Product Image



Line Drawing



Spectral Diagram

