



# **Product Description**

## CDM-SA/T

CDM-SA/T – the greener way to light up the night With a high luminous efficacy producing more lumens per watt than standard Architainment lamps, the CDM-SA/T is the greener alternative to light up the night. In addition, the optimal lamp filling and short arc of the lamp create a high beam intensity and excellent colour rendering.

#### **Benefits**

- High beam intensities thanks to the short arc, axially mounted discharge arc and compact lamp dimensions
- · Sparkling light for fresh white colour impression
- · Stable colour over lifetime
- · Excellent colour rendering
- Low operating costs through high lamp efficacy
- · Long life compared with halogen lamps
- $\boldsymbol{\cdot}$  Low heat output increases personal comfort
- UV block reduces risk of fading

#### **Features**

- · High luminous efficacy
- Compact arc
- · Optimal lamp filling

### **Application**

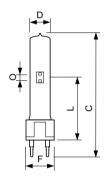
- $\cdot$  Advertising/text projection
- Fibre optics
- $\cdot \ \mathsf{Decorative} \ \mathsf{outdoor}, \ \mathsf{architectural} \ \mathsf{lighting}$
- · Shops and shop windows

# CDM-SA/T

## Versions

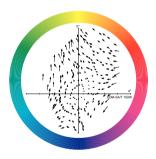


# Dimensional drawing



Product	D (max)	0	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
CDM-SA/T	20 mm	6	55 mm	57 mm	56	110 mm	31 mm	30	29 mm
150W/942		mm			mm			mm	
1CT/12									

## **Colour Rendering Diagrams**



#### CDM-SA/T



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