

C-TOPSPOT

CERAMIC-metal-halide lamps



ADVANTAGES:

- Excellent colour rendering
- High colour stability over the entire life
- Reduced discolouration of textiles and less embrittlement of plastics (UV-P)
- High luminous efficacy
- Average life 12 000 hours

APPLICATIONS:

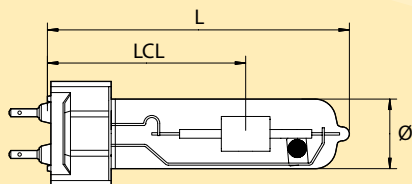
for attractive interior and exterior lighting, e. g.:

- Shop lighting
- Open-plan offices
- Museums and galleries
- Hotels and restaurants



DISCHARGE LAMPS

MADE IN GERMANY



Ignition voltage (kV)	4,0
Base	G12
Burning position	u360
Packing unit	12

Use lamps only in suitable fixtures with corresponding cover glass.
Maximum base temperature 250 °C.

Designation	Wattage (W)	Lamp current (A)	Luminous flux (lm)	Colour temperature (K)	Average life (h)	Ø (mm)	Length L (mm)	LCL (mm)	Ra-Value	Order no.
C-HIT 35 ww G12	39	0,5	3400	3000	9000	14,5	90,0	56,0	1B	226521
C-HIT 70 ww G12	72	1,0	6200	3000	12000	19,0	90,0	56,0	1B	226621
C-HIT 70 nw G12	72	1,0	6000	4200	12000	19,0	90,0	56,0	1A	226622
C-HIT 150 ww G12	145	1,9	14000	3000	12000	19,0	100,0	56,0	1B	226721
C-HIT 150 nw G12	145	1,9	13000	4200	12000	19,0	100,0	56,0	1A	226722