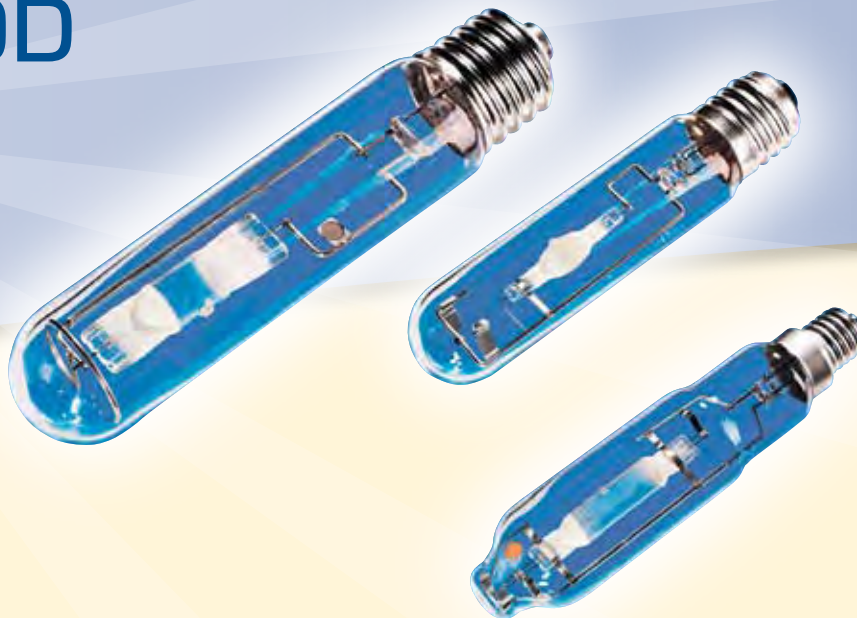


TOPFLOOD

Metal-halide lamps
for floodlighting



ADVANTAGES:

- Economic due to long life
- Average life
8000 hours (150 W/250 W/400 W);
6000 hours (1000 W)
- Good colour rendering
- High luminous flux throughout the entire life
- Pleasant light colours: neutral white (nw)
and daylight white (dw)
- Easy to change
- Compact design

APPLICATIONS:

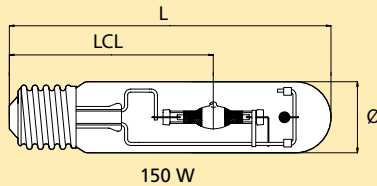
interior und exterior floodlighting, e. g.:

- Manufacturing premises
- Storage areas
- Sports fields
- Streets and parks
- Exterior areas of factories
- Storage areas
- Stadiums

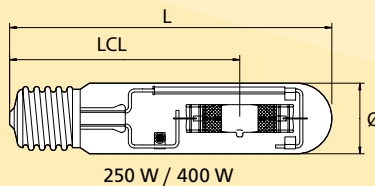


DISCHARGE LAMPS

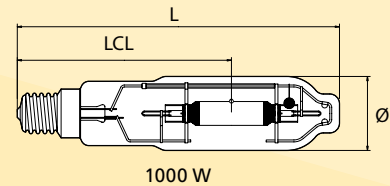
MADE IN GERMANY



150 W



250 W / 400 W



1000 W

Use lamps only in suitable fixtures with corresponding cover glass.
Maximum base temperature 220 °C.

Ignition voltage (kV)	4,0
Base	E40

Designation	Wattage (W)	Lamp current (A)	Luminous flux (lm)	Colour temperature (K)	Average life (h)	Ø (mm)	Length L (mm)	LCL (mm)	Ra-Value	Burning position	Packing unit	Order no.
HIT 150 nw E40	150	1,8	13000	4200	8000	46,0	211,0	132,0	2A	u360	12	227901
HIT 250 nw E40	250	3,0	20000	4200	8000	46,0	225,0	150,0	2A	u360	12	227001
HIT 250 dw E40	250	3,0	20000	5200	8000	46,0	225,0	150,0	1A	u360	12	227011
HIT 400 nw E40	400	4,0	42000 ⁹	4200	8000	46,0	275,0	175,0	2A	u360	12	227101
HIT 400 dw E40	400	4,0	32000 ⁹	5200	8000	46,0	275,0	175,0	1A	u360	12	227111
HIT 1000 dw E40	1000	9,5	80000	6000	6000	76,0	340,0	220,0	1A	p60	6	227311