

# TOPLITE

Single-ended metal-halide lamps  
for general lighting

up to 15 000 hours



## ADVANTAGES:

- Low costs due to long maintenance intervals
- High fixture efficiency
- Good colour rendering
- High luminous efficiency
- suitable for high-pressure sodium ballasts
- Easy to change

## APPLICATIONS:

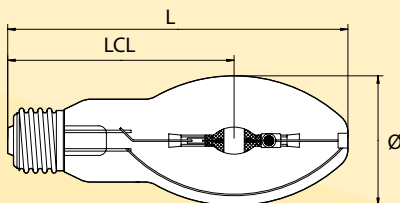
interior and exterior display lighting, e. g.:

- Open-plan offices
- Product displays
- Hotels and restaurants
- Museums and galleries
- Industrial halls
- Storage areas
- Parking lots
- Service stations
- Sport halls



DISCHARGE LAMPS

MADE IN GERMANY



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

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

Designation	Design	Wattage (W)	Lamp current (A)	Luminous flux (lm)	Colour temperature (K)	Average life (h)	Ø (mm)	Length L (mm)	LCL (mm)	Ra-Value	Base <sup>8</sup>	Order no.
HIE70 ww E27 cl	clear	70	0,9	6000	3200	15000	55,0	138,0	86,0	2A	E27	223110
HIE70 ww E27 co	matte	70	0,9	5700	3200	15000	55,0	138,0		2A	E27	223160
HIE70 nw E27 cl	clear	70	0,9	6000	4200	15000	55,0	138,0	86,0	2A	E27	223100
HIE70 nw E27 co	matte	70	0,9	5700	4200	15000	55,0	138,0		2A	E27	223150
HIE100 ww E27 cl	clear	100	1,2	8500	3200	15000	55,0	138,0	86,0	2A	E27	223210 <sup>1</sup>
HIE100 ww E27 co	matte	100	1,2	8000	3200	15000	55,0	138,0		2A	E27	223260 <sup>1</sup>
HIE100 nw E27 cl	clear	100	1,2	8500	4000	15000	55,0	138,0	86,0	2A	E27	223200
HIE100 nw E27 co	matte	100	1,2	8000	4000	15000	55,0	138,0		2A	E27	223250
HIE150 ww E27 cl	clear	150	1,8	14000	3200	15000	55,0	138,0	86,0	2A	E27	223310
HIE150 ww E27 co	matte	150	1,8	13500	3200	15000	55,0	138,0		2A	E27	223360
HIE150 nw E27 cl	clear	150	1,8	14000	4200	15000	55,0	138,0	86,0	2A	E27	223300
HIE150 nw E27 co	matte	150	1,8	13500	4200	15000	55,0	138,0		2A	E27	223350
HIE250 nw E40	matte	250	3,0	22000	4200	8000	90,0	226,0		2A	E40	223451
HIE250 dw E40	matte	250	3,0	18000	5200	8000	90,0	226,0		1B	E40	223471
HIE400 nw E40	matte	400	4,0	40000 <sup>9</sup>	4200	8000	120,0	290,0		2A	E40	223551
HIE400 dw E40	matte	400	4,0	32000 <sup>9</sup>	5200	8000	120,0	290,0		1B	E40	223571

Information about guarantees see page 120. • <sup>1</sup> on request • <sup>8</sup> Base E26 on request • <sup>9</sup> When operated with HPS ballast