



Product Description

MASTER TL-D HF Super 80

Low-pressure mercury discharge lamps with a tubular 26 mm envelope and argon gas filling

Benefits

- Relatively high efficacy, both initially and during lamp lifetime
- Relatively high efficacy, both initially and during lamp lifetime, with high lumen maintenance
- Smooth start
- Good colour rendering
- Stable behavior in dimming operation with cool environments
- Creates atmospheres from warm white to cool daylight

Features

- Special lamp designed for High Frequency operation
- Highly efficient 3-band fluorescent coating in combination with New Generation pre-coating technology
- Highly efficient 3-band fluorescent coating
- High initial lumen output
- Low mercury dose
- Available in varying colour designations
- Low mercury dose
- MASTER TL-D lamps are fully recyclable
- End-cap has green bottom plate to identify lamp as recyclable

Application

- Suitable for use in a wide range of luminaires for TL-D fluorescent lamps for 'human' applications such as schools, offices, shops, factory halls etc.
- Suitable for use in a wide range of luminaires for TL-D fluorescent lamps for 'human' applications such as schools, offices, shops, factory halls etc.

MASTER TL-D HF Super 80

Warnings and Safety

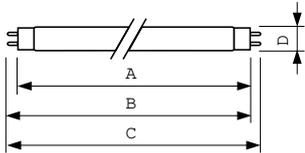
- Special electronic gear must be used
- Special electronic gear must be used
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Versions



LPPR TL-D8HF Super-80 G13

Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
MASTER TL-D HF Super 80 50W/840 SLV/25	28 mm	1,500.0 mm	1,507.1 mm	1,504.7 mm	1,514.2 mm

