



Product Description

MASTER TL5 Circular

16 mm tube diameter circular fluorescent lamps with a choice of various diameters

Benefits

- Slim 16 mm tube allows creation of extremely flat luminaires
- Slim 16 mm tube allows creation of extremely flat luminaires
- Allows appealing circular designs
- Allows appealing circular designs
- High lamp efficacy
- High lamp efficacy
- Good color rendering
- Good colour rendering
- Higher average system efficiency
- Temperature independent light output
- Higher average system efficiency

Features

- Perfect circular shape
- Perfect circular shape
- Highly efficient 3-band fluorescent coating
- Highly efficient 3-band fluorescent coating
- Specifically designed for operation with electronic gear
- Specifically designed for operation with electronic gear
- Amalgam technology (55 and 60W only)
- Can be ignited from -15 to +50 °C
- Amalgam technology

MASTER TL5 Circular

Application

- Brings the benefits of TL5 lighting to an even wider range of attractive applications
- Brings the benefits of TL5 lighting to an even wider range of attractive applications
- Suitable for a wide range of professional and semi-professional applications
- Suitable for a wide range of professional and semi-professional applications
- Ideal for use in shops, offices and public areas with non-traditional lay-outs
- Ideal for use in shops, offices and public areas with non-traditional lay-outs
- Amalgam lamps 55W and 60W are limited suitable for dimming applications
- Amalgam lamps are limited suitable for dimming applications

Warnings and Safety

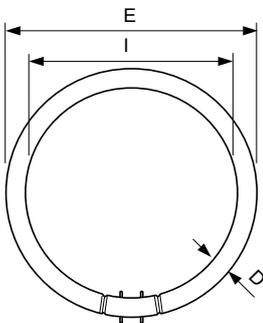
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- A lamp 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 TL5-C8

Dimensional drawing



Product	D (max)	D (min)	E (min)	E (max)	I (min)	I (max)
MASTER TL5 Circular 60W/840 1CT/10	18 mm	14 mm	367 mm	379 mm	334 mm	346 mm

MASTER TL5 Circular

