

MASTER TL5 Circular

MASTER TL5 Circular 40W/830 1CT/10

This circular TL5 lamp (tube diameter 16 mm) offers extended design possibilities. The slim tube allows the creation of extremely flat luminaires and enables omnidirectional light distribution. It is suitable for a wide range of professional and semi-professional applications, and is ideal for use in shops, offices and public areas with unconventional layouts.

Product data

• General Information

Cap-Base 2GX13 [2GX13] Life To 50% Failures 12000 h Preheat (Nom)

• Light Technical

Color Code 830 [CCT of 3000K] Luminous Flux 3300 lm (Nom) Luminous Flux 3300 lm (Rated) (Nom) Color Designation Warm White (WW) Chromaticity Coor-440 dinate X (Nom) Chromaticity Coor-403 dinate Y (Nom) Correlated Color 3000 K Temperature (Nom) 83 lm/W Luminous Efficacy (rated) (Nom) Color Rendering Index (Max) Color Rendering 80 Index (Min) Color Rendering 85 Index (Nom)

• Operating and Electrical

Power (Rated) 39.9 W (Nom)

Lamp Current (Nom) 0.320 A

• Temperature

Design Temperature 35 °C (Nom)

• Controls and Dimming

Dimmable Yes

• Approval and Application

Energy Efficiency A
Label (EEL)
Mercury (Hg) 2.5 mg
Content (Nom)

• Product Data

 Full product code
 871150064097025

 Order product name
 MASTER TL5 Circular 40W/830 1CT/10

 EAN/UPC - Product
 8711500640970

 Order code
 927965583013

 Numerator - Quan 1

tity Per Pack Numerator - Packs 10

per outer box
Material Nr. (12NC) 927965583013
Net Weight (Piece) 75.000 g

ILCOS Code FSCH-40/30/1B-L/P-2GX13-16



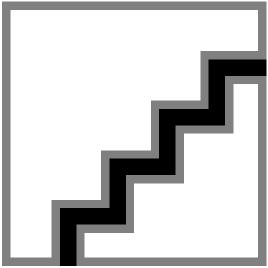
MASTER TL5 Circular

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.

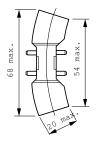
Dimensional drawing



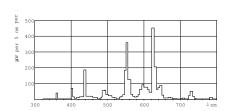
C-T5, 2GX13

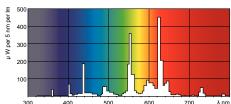
TL5-C 40W/830

Product	D	D	E	E	I	1
MASTER TL5 Circular 40W/830 1CT/10	18 mm	14 mm	293 mm	305 mm	260 mm	272 mm



Photometric data







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