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Toledo

901575.002

Series

Toledo

Type of Installation

Recessed ceiling mounting

Colour

white

European Article number EAN

4051859145974

Bezel ring: powder coated die cast aluminium. Housing: plastic (UV resistant polycarbonate). Diffuser: opal plastic (UV resistant polycarbonate), shockproof. Spring fastening system. Passive cooling. Suitable for through wiring. Converter included. LED included.

[Technical Specifications](#)

[Downloads](#)

[Light Calculator](#)

Technical Specifications

Electrical:

Luminaire efficacy

100 lm/W

Control gear

Converter

Voltage

220 - 240 V / 50 - 60 Hz

System power

26 W

Luminaires on B10A fuse

3

Luminaires on B16A fuse

5

Luminaires on C10A fuse

6

Luminaires on C16A fuse

10

Inrush current / inrush current duration15 A / 95 μ s

Lighting technology:

UGR

26.9

Luminaire beam angle

104°

Rated luminous flux

2,600 lm

Colour rendering index (CRI)

80

Approbations:

Type of Protection

IP 44

Protection Class

II

Glow Wire Test

750°C - 30 seconds

Impact Protection

IK05 (0,70 Joule)

Safety marks

F-mark

Other Marks

WEEE mark

Ambient temperature min.

-30 °C

Ambient temperature max.

40 °C

Country Code

CE

Energy efficiency class LED

A+

Energy class of included lamp

A+

Lamps:**Socket****Light colour**

827

Colour temperature

2700K

Lifetime

50000 h (L70/B50)

Colour consistency (McAdam)

4

Number of lamps

1

Lamp

LED

Dimensions:**Diameter D**

225 mm

Height H

4 mm

Cut-out DA

200 mm

Recess depth HE

140 mm

Ceiling thickness

1-25 mm

Weight

570 g

