

Calliope

Professional Downlight

Comfort Low UGR Optic

Wide variety of angles IP54 Sealing option



Technical Characteristics





Advantages

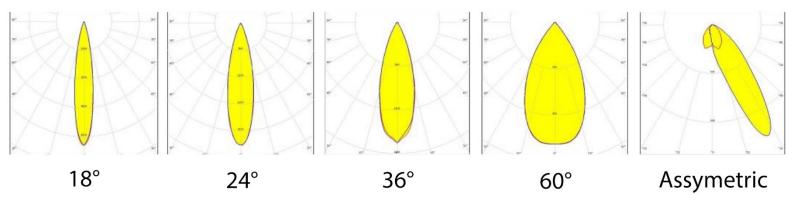
Light in a controlled way

Changeable Front Ring, COB and Lenses

Quick connectors to driver for easier mounting

A wide distribution optic range, limited luminance levels and high glare reduction ensure a pleasant sense of light for a maximum visual comfort.

Available Light Distribution Angles: 18; 24; 36; 60 and assymetric



Technical Characteristics

















Name
Code
Colour
RAL
Mounting

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Calliope Calliope/ code

White; Black and Grey other colours on request RAL 9003; RAL 9005 other colours on request Reccessed

Light Source

Type Gross luminous flux Colour Temperature Chromatic Stability Colour Rendering Index

Efficiency

Light Beam Angle

LED

Up to 2 500 lumens

Dim to warm 3000-4000 K; 5000 K on request

MacAdam Step 3

CRI >80; CRI>90 on request

Up to 140 lm/W

18°; 24°; 36°; 60° and Assymetric

Lighting Fixture Photometric Data

Lighting efficiency

90% from Lense

Driver
Power
Voltage
Dimming
Electrical insulation class

TCI Italy - Included Up to 18W

Electrical Data

220-240V

DALI / Push - Other DIM, please consult

Safety class I

Sealing

Emergency power supply Impact resistance Mounting Accessories

Packaging dimensions Materials Other technical information

IP40; IP54 on request

Please Consult

IK07

Clips

Please Consult

Aluminium Tube body

& Aluminium Heatsing Cooling

Diffusers: Opal PMMA; Aluminium Reflector

Drawing

