LED-LUC 60-1

Magnetic Spot »L« 1-flame



LED-LUC 60-1 Magnetic Spot »L« 1-flame



PICTURES











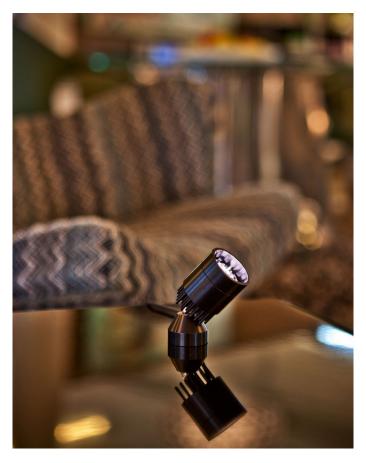














LED-LUC 60-1

Magnetic Spot »L«

1-flame

BASE INFORMATION AND
GENERAL TECHNICAL SPECIFICATIONS

















LED-Luc 60 | Little big one

Switch on the Spot! LED-Luc is small but powerful. To the point or for spacious illumination, as desired. In addition, it can be pivoted and it is magnetic on the reverse side. Another positive aspect: LED Luc generates very little heat. And the luminaire provides excellent colour reproduction.

LED-Luc 60 is the miniature spot's big brother. Hence, it provides a three times higher power output. Other beneficial features are identical – down to the spherical head magnet, used to position the light beam.

Features

- → High flexibility due to a multitude of application options and individual adjustability
- → Magnetic base
- → For private residences, showrooms, churches, castles, museums, trade fairs, libraries, galleries
- → To gently illuminate paintings, works of art, exhibits
- → No UV components
- → Low heat/thermal load, hence, only very little air-conditioning
- \rightarrow Excellent CRI [CRI > 90]

DIMENSIONS [WXH]

POWER CONSUMPTION

9 W depending on energization

Approx. 60 x 100 mm

260 mA

OPERATING VOLTAGE

Low voltage to 48 V DC

LIGHT BEAM ANGLE

15°/25°/30°/50° freely swivelling

on bullet magnet

SERVICE LIFE

LED 50,000 hours at 70% of mean luminous flux

COLOUR TEMPERATURE/

WITH

White | 2,700/3,000 Kelvin | CRI > 90

White | 4,000 Kelvin | CRI > 80

NO. OF LEDS

IP RATING

IP44

CERTIFICATES

CE, RoHs

LUMINAIRE HOUSING WITH BULLET MAGNET Aluminium anodised

Aluminium black anodised

Aluminium vanished white RAL9010

ATTACHEMENTS

[OPTIONAL]

Threads for screwing on

· Honey comb mesh to optimise the

dazzling effect

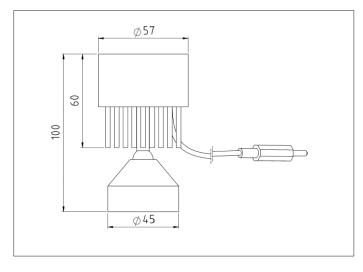
· Tapered

CONTROL INTERFACE

Static or digital dimmable converter, DALI

WEIGHT

0.3 kg







TTC Timmler Technology GmbH Christian-Schäfer-Straße 8 D-53881 Flamersheim [Cologne/Bonn]

T +49 2255 9212-00 F +49 2255 9212-99

E info@ado-lights.com

I www.ado-lights.com www.led-luc.com



