



System luminaire for Lindner baffle ceilings, equipped with LED technology.

The luminaire is adjusted to the shape of the baffle. Inclusive factory-side installation and cables. Please note: luminaire length = baffle length (no partial lighting of baffle)

Light is distributed via an opal acrylic cover.

Suitable for following Lindner ceiling systems.

LMD-L 601 (baffle width 50 mm)

LMD-L 608 (baffle width 50 mm)

LMD-L 609 (baffle width 50 mm)

LMD-L LAOLA (baffle width 50 mm)

Type	Light System	Dimension (l x w x h)
LShine OS 7-4000	approx. 7 W/m, 630 lm/m LED, 4000K	l x 52 x 60 mm
LShine OS 14-4000	approx. 14 W/m, 1.260 lm/m LED, 4000K	l x 52 x 60 mm
LShine OS 26-4000	approx. 26 W/m, 2.380 lm/m LED, 4000K	l x 52 x 60 mm

Technical Information:

Voltage:	220-240 V / 50-60 Hz
Protection Class:	SK 3 / 1
Protection Type:	IP20
Ballast:	switchable, inside baffle
Cover:	opal
Colour:	white
Light Colour:	4.000K

Options:

- DALI dimmable
- Light colour 3.000 K
- mounted cable with plug and loose socket

Project Reference:

