



Surface-mounted LED tear-drop light for installation directly on ceiling grid.

Diffuse enclosure made of PMMA in streamlined tear-drop shape to prevent air turbulence.

The light can be supplied for separate mounting and for rows of lights.

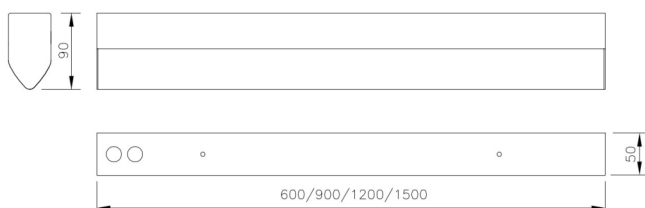
Inspection: no tools needed. Installation by integral stainless steel springs.

Type	Lighting system	Approx. size W x L x H
TD-L 600 1.5 OA	LED 840, ca. 1.620 Lumen, ca. 12 Watt	50 x 600 x 90 mm
TD-L 900 2.0 OA	LED 840, ca. 2.430 Lumen, ca. 17 Watt	50 x 900 x 90 mm
TD-L 1200 3.0 OA	LED 840, ca. 3.240 Lumen, ca. 23 Watt	50 x 1200 x 90 mm
TD-L 1500 4.0 OA	LED 840, ca. 4.050 Lumen, ca. 28 Watt	50 x 1500 x 90 mm
TD-L 600 3.5-HO OA	LED 840, ca. 3.550 Lumen, ca. 25 Watt	50 x 600 x 90 mm
TD-L 900 5.0-HO OA	LED 840, ca. 5.330 Lumen, ca. 38 Watt	50 x 900 x 90 mm
TD-L 1200 7.0-HO OA	LED 840, ca. 7.100 Lumen, ca. 48 Watt	50 x 1200 x 90 mm
TD-L 1500 8.5-HO OA	LED 840, ca. 8.880 Lumen, ca. 62 Watt	50 x 1500 x 90 mm

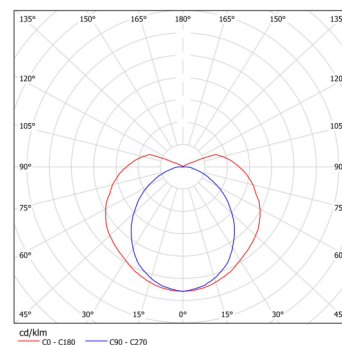
Technical Data:

Voltage:	220-240 V / 50-60 Hz
Protection class:	1
Protection rating:	IP40
Control unit:	switchable, optional DALI dimmer
elec. connection:	internal 3-pin plug (DALI 5-pin) with straight wiring option
Colour:	RAL 9016 / customer choice
Enclosure:	diffuse PMMA profile cover

Scale diagram:



Light distribution curve:



Options:

- emergency light
- IP54 (max. two length light-band possible)
- yellow light
- straight wiring
- elec. connection according to customer requirement
- light output according to customer requirement
- >150lm/W option available on request