

LACA Indirect Flatbeam light insert



Description

LED luminaire insert for lighting tubes, specially designed for wide indirect ambient lighting of roof or bridge soffits, ceilings, or similar.

Applications

Under roofings, in metro stations, pedestrian underpasses or other tunnels.

Design

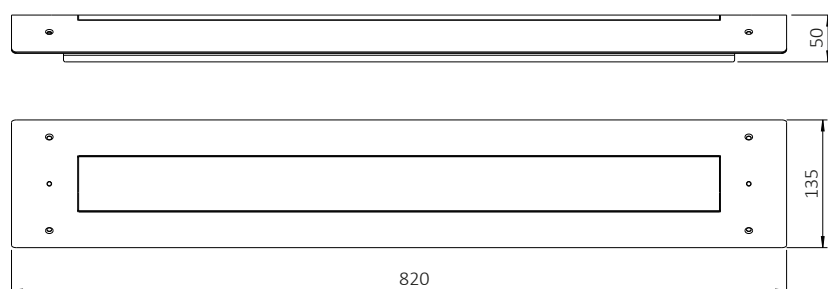
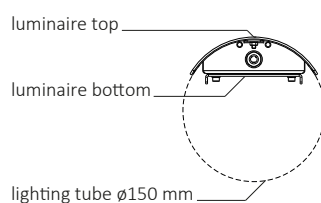
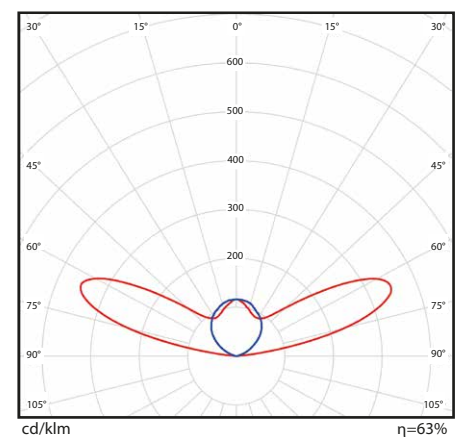
- + Housing : aluminium
- + Surface : powder coated
- + Cover : PC; others on request
- + Mounting : installation in lighting tubes

Technical Data

- + Light colour : 2700 K
- + Dimming : optionally DALI
- + Operating device : external
- + Dimensions : W= 135 mm, H= 50 mm, L= 820 mm
- + Temperature range: -25° C up to +50° C
- + Protection : IP 65* | SK III | 48V
- + Impact strength : IK 8
- + Norms/standards : according to ENEC 60598-1 and current DIN/EN and VDE standards

Light distribution

— C 0 - C 180 — C 90 - C 270



Article	Description	Watt	Lumen	Kelvin	CRI	Surface	Dimensions L x W x H	Unit	Art.No.
01 LACA	indirect tube insert LED	55	5200	2700	85+	powder coated	820 x 135 x 50 mm	piece	3700-060

Other variants and accessories on enquiry. * In mounted state and in correct installation position. Subject to technical modifications and amendments. 09/2020
Illustrations similar.