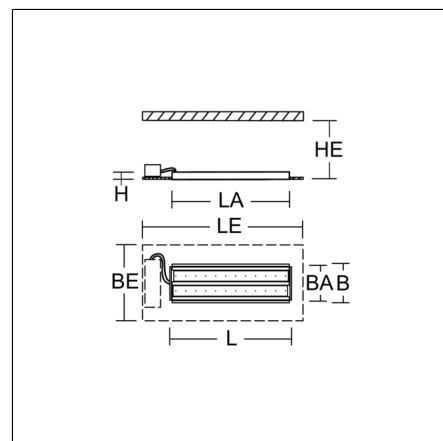




Recessed projectors
4051859923534
L 597, B 190, H 39

Lay-in luminaires
traffic white, matt (RAL 9016)



Einlege/Einbau-Flächenstrahler. Housing: sheet steel, powder-coated. 2xSwivel range: 90°. High-efficiency LED units with optimum light control thanks to clear plastic (PC) lens optics. Spezielle Mikrostrukturen reduzieren Gelbsaum. Asymmetrical light distribution. Suitable for laying in grid ceiling module 600. Connected converter included in separate gearbox. Suitable for through-wiring. MultiLumen: Luminous flux adjustable in 3 steps. Accessories: Mounting frame for installation in suspended ceilings. Environmentally friendly and resource-saving due to replaceable and recyclable components.

Product specifications

Length L	597 mm
Width B	190 mm
Height H	39 mm
Cut-out length LA	578 mm
Cut-out width BA	174 mm
Installation space length LE	675 mm
Installation space width BE	390 mm
Installation space height HE	100 mm
Weight	3.55 kg
Light source	LED
Colour temperature	4000 K
Rated luminous flux	5350 lm 6950 lm 9600lm
System power	35 W 47 W 68W
System efficiency	141 lm/W 148 lm/W 153lm/W
Glare evaluation UGR (4H 8H)	26,3 27,2 28,3
Beam angle	73°/100°
Rated life	50000 h (L80/B10)
Colour rendering index (CRI)	80
Colour tolerance	3
Photobiological safety according to EN 62471	Risk group 1
Driver	Electronic ballast, dimmable
Control	DALI
Voltage	220 - 240 V / 50 Hz, 60 Hz
Luminaires on B10A fuse	15
Luminaires on B16A fuse	25
Luminaires on C10A fuse	26
Luminaires on C16A fuse	42
Inrush current / Inrush current duration	10 A / 50 µs
CIE Flux Code / CEN Flux Code	64 90 98 100 100
Type of protection	IP 20 on room side IP 20
Protection class	I
Filament test	850 °C
Impact resistance	IK04
Ambient temperature	5 °C ... + 25 °C
Conformity mark	CE

TX-MOVE

901734.002.1.76 | Recessed projectors



Accessories



982867.002

Mounting frame for installation in suspended ceilings.