





IP20 📟 🕀 🗗 🗘 €€

## Reccessed luminaire Iopia Q-EMP LED

## Housing

Housing made of sheet steel with minimalistic rim, for cut-out ceilings and ceilings with visible T-rails 24mm. Painted traffi c white (similar to RAL 9016) or white aluminium (similar to RAL 9006). Other RAL colours on request.

# Lighting technology

Direct distribution.

Light distribution via microprismatic panel with conical glare elimination. For VDU workstations according to DIN EN 12464-1,  $65^{\circ}$ <3000cd/m<sup>2</sup>. Rated life time = L80 B10 50.000h.

Light colour 830 available on request.

## Miscellaneous

Electrical connection via three-pole or for dimmable luminaires, five-pole feed-in and connection terminal with plug-in technology, with integrated protective earth connection and unlocking button, suitable for rigid and flexible cables up to 2,5mm<sup>2</sup>.

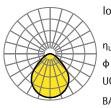
#### Accessories

Mounting bracket UBS for installation in cut-out ceilings must be ordered separately.

Insulation class I, protection rating IP20, F- and CE symbols, indoor

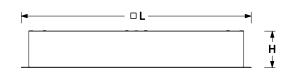












Energy efficiency class luminaire A+

## Lumninaire

Туре	BAP	ф	Lf	Psys	Im/W	Colour	Item number
lopia Q 625-EMP LED 5800 840 ED	3000	5800	840	50	116	tw	368 2234 100
lopia Q 625-EMP LED 5800 840 ED	3000	5800	840	50	116	wa	368 2234 105
lopia Q 625-EMP LED 5800 840 DALI	3000	5800	840	50	116	tw	368 2236 600
lopia Q 625-EMP LED 5800 840 DALI	3000	5800	840	50	116	wa	368 2236 605

## **Dimensions**

Туре	L	В	Н	DA	DS	SL	SB	e(a)	e(b)	ML	MB	ě
Iopia Q 625-EMP LED	622	622	94	(a/b)	10-25	610	610	150	300	625	625	6,6

## Accessories

Туре	Details	ltem number
UBS	Mounting brackets (Set) for lopia Q 625 for installation in cut-out ceilings	0,75 723 8000 100

(a) = plasterboard ceiling; (b) = visible T-bar; (c) = concealed symmetric ceiling supports; (d) = concealed asymmetric ceiling supports; B = width \*; D = diameter \*; DA = ceiling type; DS = thickness min/max \*; e = depth \*; ETB = with mounting bracket; H = height \*; K = gear-tray; KE = cable-entry \*; L = length \*; Lf = CCT; Im/W = lumen per watt; MB = ceiling module width \*; ML = ceiling module length \*;  $\phi$  = flux [Im]; P = suspension length \*; Ps/s = system [W]; SB = cut-out width \*; SD = cut-out length \*; \* = [mm];  $\Box$  = weight [kg];  $\Box$  = beam angle [\*]