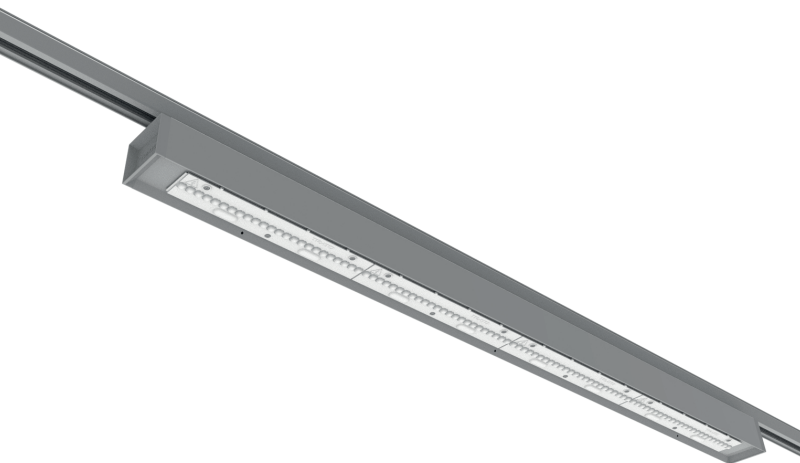
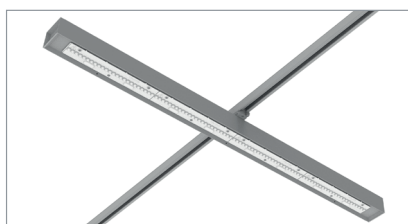


LS 3976 LED PIVOT



Light distribution



Colour(s)



LED LIGHTING FIXTURES

- Luminaire suspended from the rail, with central pivot facilitating rotation, for LINEAR LED module, maximum 8 400 lumens
- CRI of 80
- MacAdam Ellipse: 3 SDCM
- Available in 3 000 K and 4 000 K
- 50 000 hours lamp life (L90B10)
- Luminous efficiency of system up to 175,7 lm/W
- 3 circuits track adaptor
- Housing made of prelacquered steel
- Cluster optical with lens, made of polycarbonate (PC) reflector made of Miro Silver available in Miro 8 (M8) quality optical protector made of painted steel
- Endcaps made of injected polycarbonate
- Static heat sink
- Optical compartment protected against shocks and dust
- **Weight:** approx. 3 kg (1225 mm), 4,5 kg (1775 mm)
- **Standard length:** 1 225 or 1 775 mm
- **Driver(s):** Fixed, Dimmable driver DALI (CDIMMDALI)
- **Photobiological risk group 0**

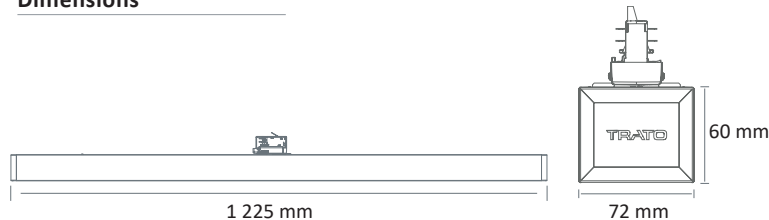
Driver(s)



Standards

Class I | IP 20 | 650° | IK 10 | RGO

Dimensions



ITEM	NB OF MODULE(S)	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI	EFFICIENCY ENERGY CLASS
LS 3976 LED PIVOT 4600-830	2	30W	4800 lumens	160 lm/W	3000 K	80	C
LS 3976 LED PIVOT 4600-840	2	30W	5040 lumens	168 lm/W	4000 K	80	C
LS 3976 LED PIVOT 7000-830	2	41,3W	6860 lumens	166,1 lm/W	3000 K	80	C
LS 3976 LED PIVOT 7000-840	2	41,3W	7200 lumens	174,3 lm/W	4000 K	80	C
LS 3976 LED PIVOT 8000-830	2	48,6W	8000 lumens	164,6 lm/W	3000 K	80	C
LS 3976 LED PIVOT 8000-840	2	48,6W	8400 lumens	172,8 lm/W	4000 K	80	C
LS 3976 LED PIVOT 4600 HE-830	2	26,7W	4480 lumens	167,5 lm/W	3000 K	80	C
LS 3976 LED PIVOT 4600 HE-840	2	26,7W	4700 lumens	175,7 lm/W	4000 K	80	C
LS 3976 LED PIVOT 7000 HO-830	2	44,6W	6960 lumens	156 lm/W	3000 K	80	C
LS 3976 LED PIVOT 7000 HO-840	2	44,6W	7300 lumens	163,7 lm/W	4000 K	80	C