

LC 3957 LED

CONTINUOUS ROWS ■ LED



- Suspended continuous row lighting for LINEAR LED module, maximum 9 148 lumens
- MacAdam Ellipse : 3 SDCM
- Available in 3 000 K and 4 000 K
- 50 000 hours lamp life (L80B20)
- Luminous efficiency of system up to 161,5 lm/W
- Through prewiring 3x1,5 mm²
- Endcaps are available in accessories
- Housing made of prelacquered steel
- Polycarbonate diffuser
- Aluminium reflector
- Static heat sink
- **Weight** : approx. 4,5 kg (1121 mm), 6 kg (1681 mm), 6,7 kg (1961 mm), 7,5 kg (2241mm)
- **Driver(s)** : Fixed, Dimmable driver DALI (CDIMMDALI)

Driver(s)



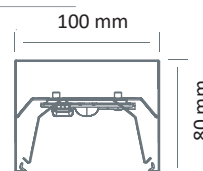
Standards

Class I | IP 20 | 650°

Beam(s)



Dimensions



Colour(s)



ITEM	LENGTH (MM)	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI	EFFICIENCY ENERGY CLASS
LC 3957 LED 4400-830	1121 mm	29W	4345 lumens	149,8 lm/W	3000 K	80	C
LC 3957 LED 4400-840	1121 mm	29W	4574 lumens	157,7 lm/W	4000 K	80	C
LC 3957 LED 6600-830	1681 mm	42W	6380 lumens	151,9 lm/W	3000 K	80	C
LC 3957 LED 6600-840	1681 mm	42W	6716 lumens	159,9 lm/W	4000 K	80	C
LC 3957 LED 7700-830	1961 mm	49,1W	7535 lumens	153,5 lm/W	3000 K	80	C
LC 3957 LED 7700-840	1961 mm	49,1W	7932 lumens	161,5 lm/W	4000 K	80	C
LC 3957 LED 8800-830	2241 mm	56,7W	8690 lumens	153,3 lm/W	3000 K	80	C
LC 3957 LED 8800-840	2241 mm	56,7W	9148 lumens	161,3 lm/W	4000 K	80	C

ACCESSORIES

