

Datenblatt für Artikel: LI99001736

L-SE LVS 1.5 1x80W DEEP 10400lm 830 ECG, IP20, white

LED lighting insert for mounting track Ligne -SE, L- 1482mm



Technische Daten

Net length (mm)	1.482,00
Net width (mm)	72,00
Net height (mm)	74,00
Net weight (kg)	2,60
Luminaire type	Continuous row luminaire
Mounting	Mounting rail installation
Temperature range - Operation (°C)	-20 to +35
Colour	White
Material	sheetsteel
Cover	Lens optic
Manufacturer	O2-Schrack
Emission angle (°)	25
Glare factor (UGR)	<22
Controller	LED driver AC / DC
Operating voltage AC (V)	230
Operating voltage DC (V)	176 - 280
Light source	LED

Technische Daten - Fortsetzung

Lamp holder	LED Platine
Watt (W)	80
System efficiency (lm/W)	130
Light colour	warm white
Colour temperature (K)	3000
Colour rendering index (Ra)	≥80
Luminous flux (lm)	10400
Live time	50.000h / L80
Dimmable	no
Protection class	I
IP Rating	IP20
Illuminant incl.	yes
LxWxH mm	1482x72x74

Artikeltabelle

BEZEICHNUNG	BEST.NR.
L-SE LVS 1.5 1x80W DEEP 10400lm 830 ECG, IP20, white	LI99001736
LED lighting insert for mounting track Ligne -SE, L- 1482mm	
Optional Accessories	
L-SE mounting rail MR LED 1.5 / T5 1x35-80 5x1,5mm ²	LI99000004
L-SE Mounting rail MR LED 1.5 / T5 2x35-80 5x1,5mm ²	LI99000005
L-SE Mounting rail MR LED 1.5 / T5 3x35-80 5x1,5mm ²	LI99000006
L-SE mounting rail MR LED 1.5 / T5 1x35-80 7x2,5mm ²	LI99000010
L-SE mounting rail MR LED 1.5 / T5 2x35-80 7x2,5mm ²	LI99000011
L-SE mounting rail MR LED 1.5 / T5 3x35-80 7x2,5mm ²	LI99000012
L-SE Blind cover plastic MR T5, white	LI99000063
L-SE Connector MRCP for mounting rail	LI99000055
L-SE End cap MRE for Mounting rail (2 pcs)	LI99000056
L-SE Suspension bracket SB	LI99000060
L-SE rope suspension RS 2000mm Inox, incl. ceiling rose	LI99000061
L-SE Chain suspension CHP	LI99000062
	LI8B000070