

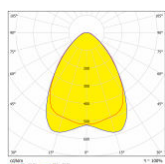
Datenblatt für Artikel: LI99001729

L-SE LVS 1.5 1x80W WIDE 10650lm 840 ECG, IP20, white

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



Light distribution curve



Technische Daten

Net length (mm)	1.482,00
Net width (mm)	72,00
Net height (mm)	74,00
Net weight (kg)	2,50
Luminaire type	Continuous row luminaire
Mounting	Mounting rail installation
Temperature range - Operation (°C)	-20 to +35
Colour	White
Material	sheetsteel
Cover	Lens optic

Technische Daten - Fortsetzung

Manufacturer	02-Schrack
Emission angle (°)	80
Glare factor (UGR)	<25
Controller	LED driver AC / DC
Operating voltage AC (V)	230
Operating voltage DC (V)	176 - 280
Light source	LED
Lamp holder	LED Platine
Watt (W)	80
System efficiency (lm/W)	133
Light colour	neutral white
Colour temperature (K)	4000
Colour rendering index (Ra)	≥80
Luminous flux (lm)	10650
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 WIDE 10650lm 840 ECG, IP20, white LED lighting insert for mounting track Ligne -SE, L- 1482mm	LI99001729
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
L-S mounting track TS 3x36 DV7x2,5, length 3717, white	LI8B000077