

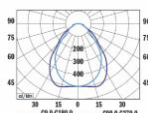
Datenblatt für Artikel: LI99001748

Lano PRO LED 33W, 3800lm, 840, microprismatic, ECG, White

LED Panel M625 Ra >80, UGR <19, 220-240V, SKII, IP20, aluminium



Light distribution curve



Technische Daten

Net length (mm)	620,00
Net width (mm)	620,00
Net height (mm)	10,00
Net weight (kg)	4,00
Min. ambient temperature (°C)	-20
Max. ambient temperature (°C)	35
Mounting	recessed mounting ceiling
Colour	RAL 9016 (white)
Material	Aluminum PC
Cover	mikroprismatic

Technische Daten - Fortsetzung

Manufacturer	02-Schrack
Emission angle (°)	120
Glare factor (UGR)	<19
Controller	LED driver
Operating voltage AC (V)	220-240
Light source	LED
Lamp holder	LED Platine
Watt (W)	33
System efficiency (lm/W)	115
Light colour	neutral white
Colour temperature (K)	4000
Colour rendering index (Ra)	80
Luminous flux (lm)	3800
Live time	50.000h / L80 / B10
Dimmable	no
IP Rating	IP20/40
LxWxH mm	620x620x10

Artikeltabelle

BEZEICHNUNG	BEST.NR.
Lano PRO LED 33W, 3800lm, 840, microprismatic, ECG, White	LI99001748
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Optional Accessories	
3-way connection box, IP20, Quick Fix	LID15379