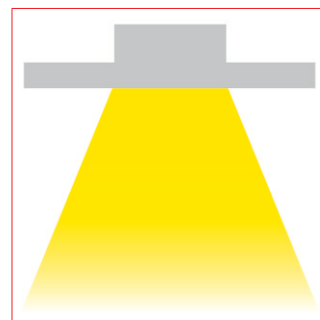
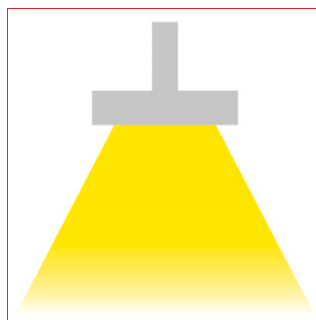


Data Sheet for Article: LID13774--

Lano Quadro LED Panel 48W 4000K, 3800lm, 1200mA, M625, white €ECONOMY

IP20, SKIII, 30.000h, requires 1200mA driver



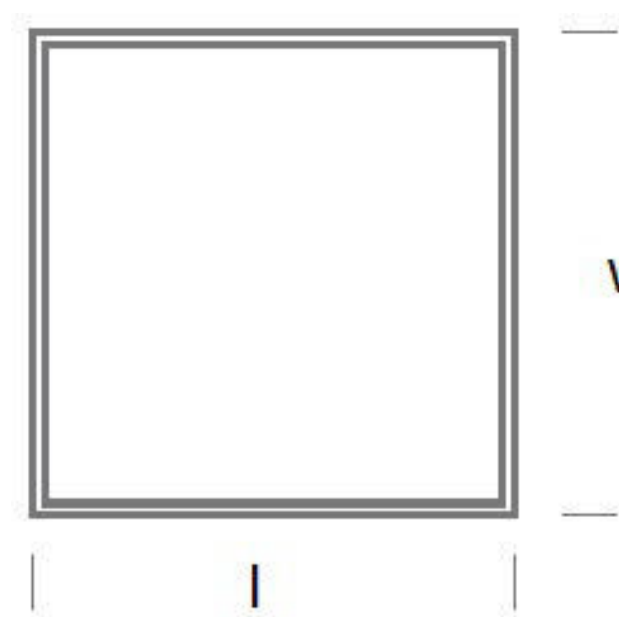
Technical Data

Manufacturer	06-One Light
Luminous flux (lm)	3800
Light colour	neutral white
Colour temperature (K)	4000
Colour rendering index (Ra)	≥80
Service life	30.000h
Dimmable	yes
Protection class	III
IP Rating	IP20
Luminaire type	LED Panel
Light source	SMD LED
Illuminant incl.	yes
Beam angle (°)	120
Power (W)	48

Technical Data - continued

Controller	without LED Driver
Input current (A)	1.2
Mounting depth (mm)	50
Colour	White
Material	Aluminum
Cover	opal
Length (mm)	620
Width (mm)	620
Height (mm)	15
Optional Accessories	LID 13401--; LID 15379--
Necessary Accessories	LID 13319--; LID 13754--; LID 13668--
LxWxH mm	620x620x15
Watt (W)	48

Dimensioned drawing: Lano Quadro LED Panel 48W 4000K, 3800lm, 1200mA, M625, white



Article Table

DESCRIPTION	Order No.
Lano Quadro LED Panel 48W 4000K, 3800lm, 1200mA, M625, white IP20, SKIII, 30.000h, requires 1200mA driver	LID13774
Necessary Accessories	
LED Driver, 1200mA, 48W	LID13319
LED Driver, TRIAC dimmable, 1200mA, 48W	LID13754
LED Driver, DALI & Push to dimm, 700-1400mA, 50W	LID13668
Optional Accessories	
Suspension set for Lano, rope length 1000mm (2 piece for Lano 1200 x 600)	LID13401
3-way connection box, IP20, Quick Fix	LID15379