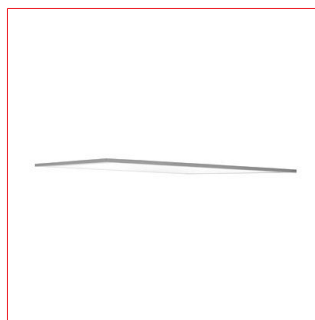
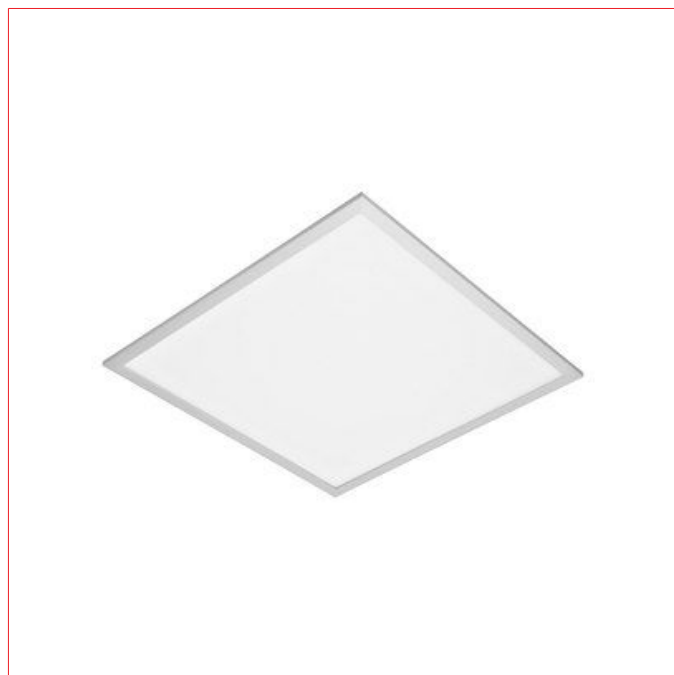


Data Sheet for Article: LI99001669

Lano PRO LED 43W, 4100lm, 830, microprismatic, ECG

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



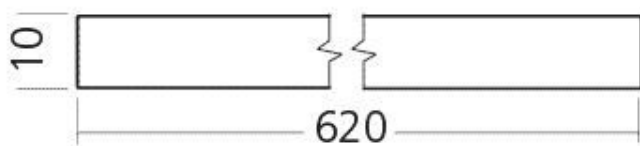
Technical Data

Luminaire type	LED Panel
Mounting	Einlegeleuchte für Rasterdecken
Colour	RAL 9003 (white)
Material	Aluminum
Cover	mikroprismatic
Manufacturer	O2-Schrack
Emission angle (°)	120
Controller	LED driver
Operating voltage AC (V)	220-240
Light source	LED
Lamp holder	LED Platine
Watt (W)	43
System efficiency (lm/W)	95
Light colour	warm white

Technical Data - continued

Colour temperature (K)	3000
Colour rendering index (Ra)	≥80
Luminous flux (lm)	4100
Number of lamps	1
Live time (h)	40000
Dimmable	no
Protection class	II
IP Rating	IP20
Energy efficiency class	A++ A+ A
Illuminant incl.	yes
LxWxH mm	620x620x10

Dimensioned drawing: Lano PRO LED 43W, 4100lm, 830, microprismatic, ECG



Article Table

DESCRIPTION	Order No.
Lano PRO LED 43W, 4100lm, 830, microprismatic, ECG	LI99001669
LED Panel M625 Ra >80, UGR <19, 220-240V, SKII, IP20, aluminium	