

Data Sheet for Article: LITP0018-A

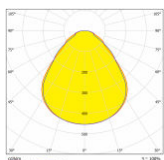
Lano 4 LED 33W 830 3960lm 850mA M1250

UGR19 microprism cover

LED panel with microprism cover, can be combined with LED driver LITP0029 (on/off) or LITP0030 (DALI, Push Dim)



Light distribution curve



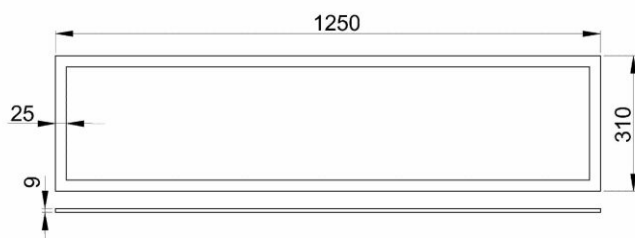
Technical Data

Net length (mm)	1.250,00
Net width (mm)	310,00
Net height (mm)	10,00
Net weight (kg)	2,37
Min. ambient temperature (°C)	-20
Max. ambient temperature (°C)	30
Luminaire type	LED Panel

Technical Data - continued

Mounting	surface mounting ceiling surface mounting with pendant Einlegeleuchte für Rasterdecken recessed mounting ceiling
Colour	White
Material	Aluminum PMMA
Manufacturer	01-Schrack-Trinity
Glare factor (UGR)	<19
Operation current mA (mA)	850
Lamp holder	LED Platine
Watt (W)	33
System efficiency (lm/W)	120
Light colour	warm white
Colour temperature (K)	3000
Colour rendering index (Ra)	≥80
Luminous flux (lm)	3960
Live time	50.000h / L70 / B50
Dimmable	Depending on driver
Protection class	III
IP Rating	IP20, IP40 optical part
Energy efficiency class	A A++ A+
Illuminant incl.	yes
LxWxH mm	1250x310x10

Dimensioned drawing: Lano 4 LED 33W 830 3960lm 850mA M1250 UGR19 microprism cover



Article Table

DESCRIPTION	Order No.
Lano 4 LED 33W 830 3960lm 850mA M1250 UGR19 microprism cover	LITP0018-A
LED panel with microprism cover, can be combined with LED driver LITP0029 (on/off) or LITP0030 (DALI, Push Dim)	
Optional Accessories	
3-way connection box, IP20, Quick Fix	LID15379
Suspension kit for LED Panels series Lano 4 LED	LITP0024
4 point rope suspension, rope length 1 meter	
LED Driver 33W 850mA on/off for series Lano 4 LED	LITP0029
flickerfree	
LED DALI Driver 33W 850mA for Serie Lano 4 LED	LITP0030
DALI und Push Dim	
Emergency LED module 3H for LED Panel Lano 4 30-40W	LITP0032
driver must be ordered separately	