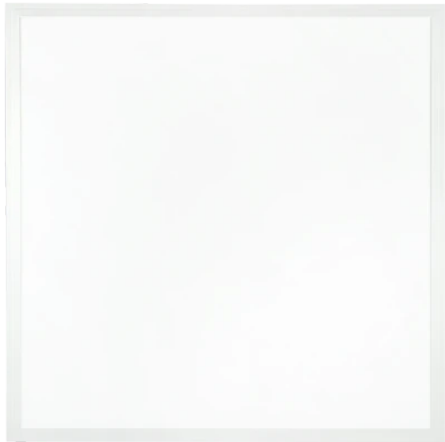**LED**line

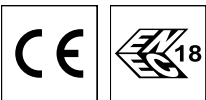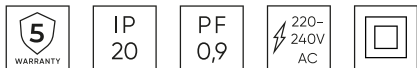LED line PRIME   Code: 205864   EAN: 5905378205864

LED line PRIME Panel Backlit 34W 4000K 4760lm UGR<19 595x595 0-10V

Backlit LED line PRIME panel with 34W power and 4000K light color is a modern solution that stands out for high quality workmanship and 4,760 lumen light stream. The use of SMD LED technology 2835 ensures light efficiency at 140 lm/W. The luminaire is characterized by a low UGR index<19, which affects lighting comfort. Robust aluminum housing guarantees durability and resistance to damage, and a life of L70B50 of 70.

| 5 WARRANTY | IP 20 | PF 0,9 | 220–240V AC | ▢ |

CE ⌇18

Technical data

| Parameter	Value		Parameter	Value
Energy efficiency class 2019/2015	D		Dimmable function	0-10
Warranty	5		Colour consistency in McAdam ellipses	≤6
Power	• 34 W		Frequency of the supply voltage	50/60Hz
Voltage	• 200-240 V AC		Beam angle	90
			LED type	SMD LED 2835
Correlated colour temperature	• 4000 K		LED quantity	72
			Power Factor	0,9
Colour of the light	White		Number of on/off cycles	50000
Colour rendering index Ra	80		Lamp's warm-up time to 60%	1
IP protection rating	IP20		Ambient temperature suitable for operation	-20÷40
IK protection rating	02		For indoor use	Inside
IEC protection class	II		Height	30
Luminous efficacy	140		Colour	white
Luminous flux	4760		Material (housing)	Aluminium
The lumen maintenance factor	96		Material (cover)	Polystyrene
Lifetime L70B50	0			
Survival factor	0.9			

LED line PRIME   Code: 205864   EAN: 5905378205864

LED line PRIME Panel Backlit 34W
4000K 4760lm UGR<19 595x595 0-10V
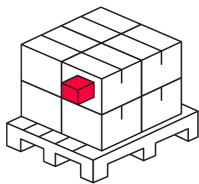
Technical drawing

Light distribution
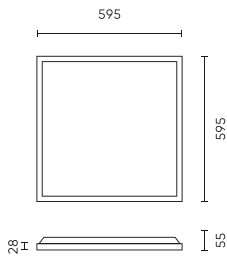
Additional product photos

Logistics data
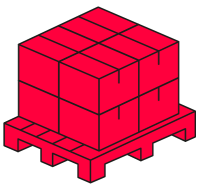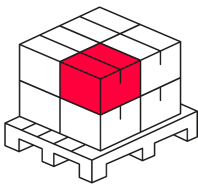
Single packaging

Quantity	1
Width	30 mm
Height	640 mm
Length	600 mm
Weight	1,53 kg

Bulk packaging

Quantity	5
Width	170 mm
Height	655 mm
Length	615 mm
Volume	0,075 m3
Weight	10,4 kg
Comments	

Europallet

Height	1340 mm
Quantity in layer	30
Number of layers	2
Bulk quantity	60
Weight	124,8 kg

LED line PRIME   Code: 205864   EAN: 5905378205864

LED line PRIME Panel Backlit 34W
4000K 4760lm UGR<19 595x595 0-10V

Example application