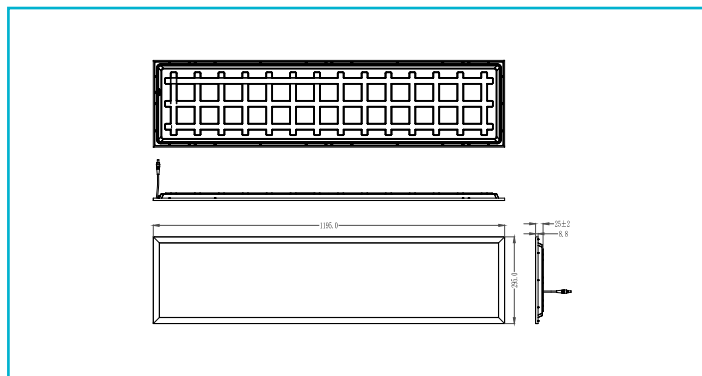
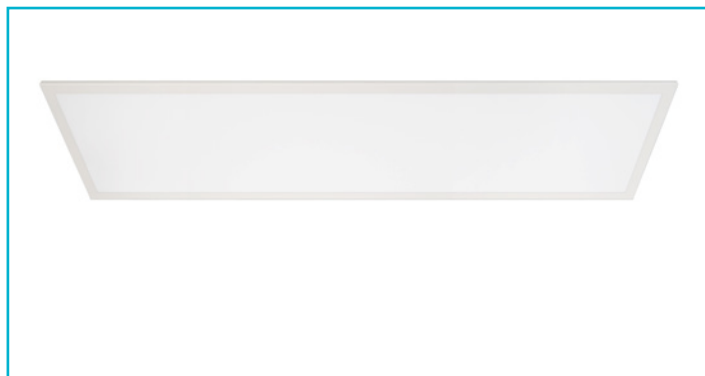


LED panel**Basic Flex 300x1,200 mm, 32 W, 3000/4000/6000 K, white****Special features**

- Eligible for BEG German federal funding for energy-efficient buildings
- Light colour adjustable in three stages
- For insertion into grid ceilings
- Can be installed in surface-mount or flush-mount frames
- Renovation solution for T5/T8 louver lights
- Incl. CC power supply, 900 mAh, 33-38 V, 36 W

Housing Material	Aluminium
Housing Color	White
Material of Lens	Plastic
Through Wiring possible	Yes
Mounting Type	Installation mounting
Mounting Location	Inside
Mounting Area	Ceiling installation
Functions	Emergency power capable

Protection Class Lamp	Protection class III/safety extra-low voltage
Protection Class Power Plug	Protection class II/protective insulation
Power Selectable	20 W, 24 W, 28 W, 32 W
Rated Power Consumption Standby	0.5 W
Rated Input Voltage Frequency	200-264 V/AC 50 / 60 Hz
Rated Current Selectable	525 mA, 625 mA, 725 mA, 825 mA
Power Supply Unit incl.	Yes
Number of Cable Entries	2 PCS
Cable Gland Diameter	12 mm
Dimmable	No
Motion Detector	No
Voltage range DC	176-280 V/DC
Voltage range emergency lighting	176-280 V/DC
EOF1	100 %

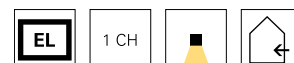
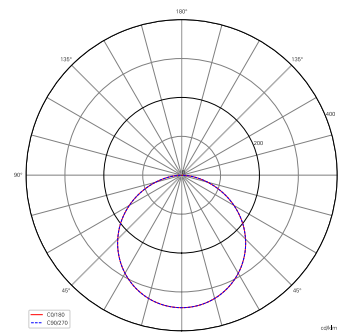
Light Source	LED, Light source not changeable
Color Temperature	3000/4000/6000 K
Colour Consistency	3 SDCM
Colour consistency light source	3 SDCM
CRI (Ra)	80
Rated Luminous Flux	4100/4300/4200 lm
Luminous Efficiency	134.4 lm/W

Rated Angle of Reflection	120 Degree
UGR	22

Light Exit Surfaces	1
Light characteristics	Direct
Light direction	Below

Length	295 mm
Width	1195 mm
Height	25 mm
Product weight	1560 g

Working Temperature	-10 to 40 °C
Storage Temperature	-20 to 50 °C
IP Protection Class	IP 50
IK Protection Class	IK03
Inrush Current max.	19.2 A / 209 µs
Max. units per MCB B10	23 PCS
Max. units per MCB B16	38 PCS
Max. units per MCB C10	30 PCS
Max. units per MCB C16	48 PCS



Art.-Nr. 100145



LED panel

Basic Flex 300x1,200 mm, 32 W, 3000/4000/6000 K, white

Life Time L70 / B50	75000 h
Life Time L80 / B10	50000 h
Life Time L80 / B50	60000 h
Switching Cycles	100000 PCS
Power Consumption	32 kWh/1000h
EEI	E