



LED slim panel 60x60cm - OSRAM Driver - 40W - UGR18 - CRI 90

The OSRAM driver recessed LED panel features a sleek, ultra-slim design and cutting-edge technology that provides powerful, uniform neutral white lighting (4000K). It is a high-efficiency luminaire with a power of 40W and a luminous flux of 4000 lumens. It incorporates a micro-prismatic diffuser that ensures glare-free lighting (UGR=18), ideal for offices, conference rooms, schools, or hospitals. Thanks to its high color rendering index (CRI>90), it reproduces colors very similarly to natural light. Its installation is easy and quick and allows for adjustment via TRIAC or DALI.

		_1 _		- 4-	_1	_	L _
ν	ro	пı	10	T.	п	a	α

Light temperature	4000°K, 6000K
Certs	CE, ROHS
Energy efficiency class	A+ (2021)
CRI	90-95
Dimensions (mm) LxWxH	23.4x23.4x0.37
LED Panel Dimensions	60x60
Dimmable	Optional, replacing the driver
Driver	External, Osram
Efficiency (Lm/w)	106
Frequency (Hz)	50 - 60
Frequency of Use	Intensive
Guarantee	According to legal warranty: 3 years
Guarantee IP	According to legal warranty: 3 years
IP .	IP20
IP Kelvin (K)	IP20 4000
IP Kelvin (K) Lumens (Lm)	IP20 4000 4000
IP Kelvin (K) Lumens (Lm) Material diffuser	IP20 4000 4000 Polycarbonate
IP Kelvin (K) Lumens (Lm) Material diffuser Assembly	IP20 4000 4000 Polycarbonate Recessed
IP Kelvin (K) Lumens (Lm) Material diffuser Assembly Orientable	IP20 4000 4000 Polycarbonate Recessed No
IP Kelvin (K) Lumens (Lm) Material diffuser Assembly Orientable Power (W)	IP20 4000 4000 Polycarbonate Recessed No 40







Key	Neutral white
UGR	UGR18
Outdoor Use	No
Service life (h)	30000

Product variants

Reference Attributes



B5235-UGR18-BF Light temperature : 6000K



B5235-UGR18-BN Light temperature : 4000°K