



Recessed/trimless linear LED spotlight for plasterboard - 30W - UGR18 - CRI90 - White

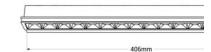
Recessed LED spotlight, integrable in drywall, with a power of 30W. Provides an aesthetic finish, with no noticeable edges or flanges. Incorporates Osram LED chips and KeGu driver. It stands out for its low glare index (UGR<18) and its high color rendering index (CRI>90). Available in black and warm white shades (2700K) and neutral white (4000K).**5-Year Warranty**



25,000

Product data

Housing color	White, Black	
Light temperature	2700°K, 4000°K	
Opening angle (°)	45	
Certs	CE, ROHS	
Energy efficiency class	F	
CRI	90-95	
Dimensions (mm) LxWxH	406 x 79 x 49	
Cutting dimensions (mm)	408 times 41	
Dimmable	No	
Driver	External, KeGu	
Form	Linear	
Guarantee	5 years	
IP	IP20	
Kelvin (K)	4000, 2700	
Lumens (Lm)	warmwhite:2578 lm-neutralwhite:2734 lm,warmwhite:2578 lm-neutralwhite:2734 lm	
Material	Aluminum	
Material diffuser	Polycarbonate	
Assembly	Integration	
Orientable	No	
Power (W)	30	
Sensor	No	
Nominal Voltage (V)	220 - 240 V AC	
Type of LED	OSRAM Chip	
Key	Neutral white, Extra warm white	
UGR	UGR18	
$Recommended \ Use Dining \ room, Bedrooms, Hotels, Kitchens, Commerce, Living \ room, Museums-Galleries, Fashion \ and \ retail$		



Service life (h)



Product variants		
Reference	Attributes	
B1219-30W-B-270	Housing color: White, Light temperature: 2700°K	
B1219-30W-B-BN	Housing color: White, Light temperature : 4000°K	
B1219-30W-N-270	Housing color: Black, Light temperature: 2700°K	
B1219-30W-N-BN	Housing color: Black, Light temperature: 4000°K	