

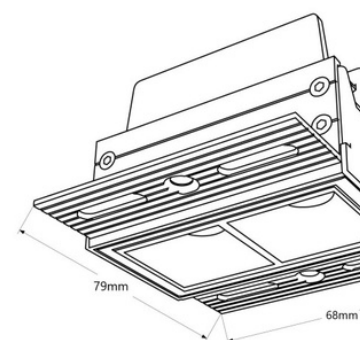
Recessed/trimless linear LED spotlight for plasterboard - 4W - UGR18 - CRI90 - Black

Recessed LED spotlight, integrable into drywall, with a power of 4W. Provides an aesthetic finish, without visible edges or flaps. Incorporates Osram LED chips and KeGu driver. It is characterized by its low glare index (UGR<18) and its high color rendering index (CRI>90). Available in white and warm white shades (2700K) and neutral white (4000K). ** 5-Year Warranty **






Product data

Housing color	White (use), Black (use)
Light temperature	2700°K (use), 4000°K (use)
Opening angle (°)	45
Certs	CE, ROHS
Energy efficiency class	F
CRI	90-95
Dimensions (mm) LxWxH	79 x 68 x 49
Cutting dimensions (mm)	72 times 41
Dimmable	No
Driver	External, KeGu
Form	Linear
Guarantee	5 years
IP	IP20
Kelvin (K)	4000, 2700
Lumens (Lm)	neutral white 335lm - extra warm white 267lm
Material	Aluminum
Material diffuser	Polycarbonate
Assembly	Integration
Orientable	No
Power (W)	4
Sensor	No
Nominal Voltage (V)	220 - 240 V AC
Type of LED	OSRAM Chip
Key	Neutral white, Extra warm white
UGR	UGR18
Outdoor Use	No
Recommended Use	Dining room, Bedrooms, Hotels, Kitchens, Commerce, Living room, Museums - Galleries, Fashion and retail
Service life (h)	25,000



Product variants

Reference	Attributes	
B1219-4W-B-270	Housing color: White (use), Light temperature : 2700°K (use)	
B1219-4W-B-BN	Housing color: White (use), Light temperature : 4000°K (use)	
B1219-4W-N-270	Housing color: Black (use), Light temperature : 2700°K (use)	
B1219-4W-N-BN	Housing color: Black (use), Light temperature : 4000°K (use)	