



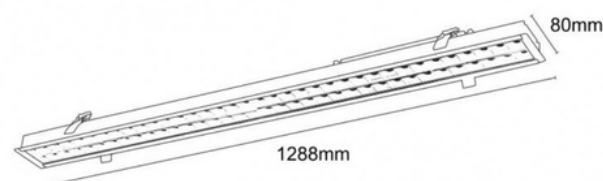
40W UGR18 Recessed Linear LED Spotlight 40W Osram Chip

Recessed LED spotlights with a power of 40W and optimal glare index (UGR < 18). Available in a housing with high-quality finishes in white or black. Highly efficient Osram chip, color rendering (CRI >85), high luminous intensity of 4400lm, and warm color temperature of 2700°K. Ideal for installation in restaurants, stores, offices, bars, hotels, museums, homes, and any indoor space. Cutting diameter of 1283x70mm. Modern design, very discreet after its flush installation. Finishes to choose from: White (white exterior, black interior), Black (both exterior and interior). Power: 40W Osram Chip LED Cut: 1283x70mm Voltage: 220-240V/AC Frequency: 50-60Hz UGR<18 IP20 Color temperature 2700K 4400 lumens CRI > 85



Product data

Housing color	White (use), Black (use)
Light temperature	2700°K (use)
Certs	CE, ROHS
CRI	85-90
Dimmable	No
Driver	Internal
Form	Linear
Frequency (Hz)	50 - 60
Guarantee	According to legal warranty: 3 years
IP	IP20
Kelvin (K)	2700
Material	Aluminum
Assembly	Recessed
Orientable	No
Temperature range	-20°F ~ +40°F
Sensor	No
Key	Warm white
UGR	UGR18
Outdoor Use	No



Product variants

Reference	Attributes	
B9060-B-BC	Housing color: White (use), Color of Light (DO NOT USE): Warm White	
B9060-N-BC	Housing color: Black (use), Color of Light (DO NOT USE): Warm White	