







Recessed round LED downlight - 2W - Osram Chip - UGR18 - Cutout Ø 25mm - Black

2W circular LED downlight equipped with Osram LED chip and Lifud driver. It stands out for its low glare index (UGR<18) and high color rendering index (CRI>90), providing high-quality and efficient lighting. Available in warm white tone (2700K)



Housing color White, Black Light temperature 2700°K Opening angle (°) 38 Certs CE, ROHS Energy efficiency class G CRI 90-95 Dimensions (mm) LXWXH Ø 30X 30, Ø 30x 30 Cutting dimensions (mm) Ø 25 Dimmable No Form External, Lift of Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 VAC Key Extra warm white UGR UGR18 Outdoor Use No	Product data	
Opening angle (°) 38 Certs CER, ROHS Energy efficiency class G CRI 90-95 Dimensions (mm) LxWxH Ø 30 X 30, Ø 30x30 Cutting dimensions (mm) Ø 25 Dimmable No Driver External, Liftud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 V AC Key Extra warm white UGR1 UGR18	Housing color	White, Black
Certs CE, ROHS Energy efficiency class G CRI 90-95 Dimensions (mm) LxWxH Ø 30 X 30, Ø 30x30 Cutting dimensions (mm) Ø 25 Dimmable No Driver External, Lifud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 VAC Key Extra warm white UGR UGR18	Light temperature	2700°K
Energy efficiency class G CRI 90-95 Dimensions (mm) LxWxH Ø 30 X 30, Ø 30x30 Cutting dimensions (mm) Ø 25 Dimmable No Driver External, Lift of Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 V AC Key Extra warm white UGR1 UGR18	Opening angle (°)	38
CRI 90-95 Dimensions (mm) LxWxH Ø 30 X 30, Ø 30 x30 Cutting dimensions (mm) Ø 25 Dimmable No Driver External, Lifud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Certs	CE, ROHS
Dimensions (mm) LXWXH Ø 30 X 30, Ø 30x 30 Cutting dimensions (mm) Ø 25 Dimmable No Driver External, Lifud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR1 UGR18	Energy efficiency class	G
Cutting dimensions (mm) Ø 25 Dimmable No Driver External, Liftud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 V AC Key Extra warm white UGR UGR18	CRI	90-95
Dimmable No Driver External, Lifud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Dimensions (mm) LxWxH	Ø 30 X 30, Ø 30x30
Driver External, Lifud Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Cutting dimensions (mm)	Ø 25
Form Circular Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 V AC Key Extra warm white UGR UGR18	Dimmable	No
Guarantee According to legal warranty: 3 years IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Driver	External, Lifud
IP IP20 Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Form	Circular
Kelvin (K) 2700 Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Guarantee	According to legal warranty: 3 years
Lumens (Lm) 42 Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220-240 V AC Key Extra warm white UGR UGR18	IP	IP20
Material Aluminum Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Kelvin (K)	2700
Material diffuser Polycarbonate Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Lumens (Lm)	42
Assembly Recessed Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Material	Aluminum
Orientable No Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Material diffuser	Polycarbonate
Power (W) 2 Sensor No Nominal Voltage (V) 220 - 240 V AC Key Extra warm white UGR UGR18	Assembly	Recessed
SensorNoNominal Voltage (V)220 - 240 V ACKeyExtra warm whiteUGRUGR18	Orientable	No
Nominal Voltage (V) Key Extra warm white UGR UGR18	Power (W)	2
KeyExtra warm whiteUGRUGR18	Sensor	No
UGR UGR18	Nominal Voltage (V)	220 - 240 V AC
	Key	Extra warm white
Outdoor Use No	UGR	UGR18
	Outdoor Use	No

 $Recommended \ Use Hotels, Commerce, Living \ room, \ Museums - Galleries, Fashion \ and \ retail, \ Wardrobes, \ Jewelry, Furniture, \ Wineries \ and \ wine \ stores$







Product variants

Reference

Attributes



B1225-R-B-270

Housing color: White, Light temperature : 2700°K



B1225-R-N-270

Housing color: Black, Light temperature : 2700°K