TRONIX guided by light

Refl downl || black | Ø190mm | 4000K | 750mA | no driver

ARTICLE NUMBER: 136-269

View this product in our webshop



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This downlight offers aesthetics and functionality. Its wide beam angle of 60° ensures optimal light distribution. A glass in front of the reflector keeps out moisture and dust, ideal for situations requiring a robust solution.

Key product features:

- **Max. system power (W):** 30
- **Colour temperature (K):** 4000
- **Housing colour:** Black
- **Outer diameter (mm):** 190
- **Built-in diameter (mm):** 160 - 170
- **Connection type:** Other
- **Degree of protection (IP), front side:** IP44

Technical specifications:

Product Name	Refl downl || black | Ø190mm | 4000K | 750mA | no driver
Ean	8714984937765
Outer box qty	12st
Lamp type	LED not exchangeable
Lamp holder	None
Housing colour	Black
Housing material	Aluminium
Material cover	Glass transparent
Connection type	Stripped wire
Height/depth	75mm
Outer diameter	190mm
Built-in length	- - -mm
Built-in width	- - -mm
Built-in height	75 - -mm
Built-in diameter	160 - 170mm

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Suitable for built-in mounting	Yes
Suitable for surface mounting	No
Suitable for pedestal/floor mounting	No
Suitable for wall mounting	No
Suitable for ceiling mounting	Yes
Suitable for light-track mounting	No
Suitable for clamp-mounting	Yes
With movement sensor	No
With presence detector	No
With light sensor	No
Colour of light	White
Colour consistency (McAdam ellipse)	SDCM3
Colour of light adjustable	No
Reflector colour	Silver
Colour temperature	4000K
Colour rendering index CRI	80-89
Luminous flux adjustable	No
Light outlet	Direct
Beam angle	41-80° - Wide beam
Beam angle adjustable	No
Voltage type	AC
Nominal voltage	- - -V
Nominal current	- - -mA
Light distributor	Reflector
Light distribution	Symmetric
Connectable conductor cross section	0.75 - 2.5mm²
Type of control gear	LED operating device current-controlled

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Exchangeable control gear	No
With control gear	No
Degree of protection (IP), front side	IP44
Degree of protection (IP), rear side	IP20
Surface protection	Powder coating
Impact strength	IK02
Rated lifetime L70/B50 at 25 °C	50000h
Max. system power	30W
Rated luminous flux according to IEC 62722-2- 1	- - -lm
Luminaire efficacy	- - -lm/W
Power factor	1
Suitable for lamp power	0 - 0W
Dimming method	Optional
Surface brushed	No
Emergency power supply system	None
Emergency function monitoring system	None
Adjustability	not adjustable
Reflector	High-gloss
Warranty	5 years
Ambient temperature	-20 - 45°C
UGR level (Unified Glare Rating)	= 16

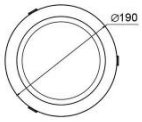
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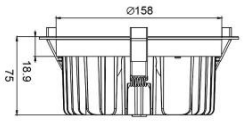


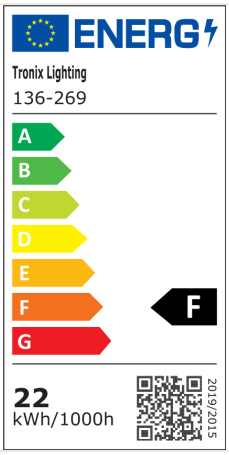












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