

LEDVANCE® Spot Fireproof 7W

Indoor luminaires | LED spotlight | Ceiling cut-out: 68mm



Area of application

- Hotel rooms
- Bars, restaurants
- Bathrooms
- Accent lighting
- Galleries, museums
- Outdoor use
- General illumination
- Residential interiors

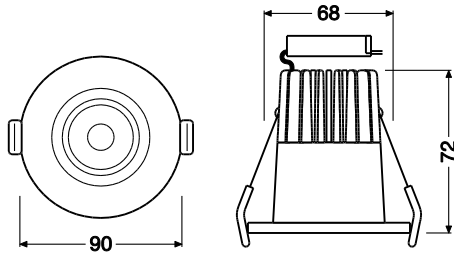
Product benefits

- Direct replacement for conventional 50W halogen spotlights
- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90% compared to halogen lamp spotlights
- Functional and minimalistic design
- Easy installation with fast connection
- External driver for extended flexibility (compatible with recommended DALI drivers)
- Designed for extra IP protection
- Outdoor use and fire-resistant (up to 90 minutes, BS476-20:1976 and BS476-21:1976)
- Certification marks including TÜV SÜD, CE, CB

Product features

- Luminaire efficacy: 75 lm/W
- Luminous flux: 530lm
- Compatible with standard ceiling cutouts of 68mm
- Colour temperature: 3000K Initial color consistency: ≤ 4 SDCM
- Beam angle: 38°
- Type of protection, front side: IP65
- White Aluminum housing, PMMA lens
- Ambient operating temperature: -20...+45 °C
- Lifetime (L70/B50): up to 30000h
- 3-years guarantee

Technical data



Product description	GTIN (EAN)	Nominal wattage [W]	Nominal voltage [V]	Power factor [λ]	Luminous flux [lm]	Luminaire efficacy [lm/W]	Colour temperature [K]	CRI index [Ra]
Spot-FP LED fix 7W/3000K 230V IP65	4058075000209	7W	230V	> 0.9	530	75	3000K	>80

Product description	Beam angle	Rated life time L70 / B50 [h]	Type of protection IP rating	Protection class	Product size l x w or ø [mm]	Height h [mm]	Body colour
Spot-FP LED fix 7W/3000K 230V IP65	38°	30000	65	II	ø90	72	white

Packaging information

Product description	GTIN (EAN)	Dimensions EAN10 l x w x h [mm]	Gross weight EAN 10 [g]	Volume [dm³]	Packaging unit [Pieces/unit]
Spot-FP LED fix 7W/3000K 230V IP65	4058075000209	110 x 100 x 110	436	2.63	20

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.