



Art. Nr. 00176588

WiFi-LED-Einbaustrahler

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|------------------------------------------------|-------------------------------------------------|
| Bauform | Einbaustrahler Rund |
| Brennlage | 360° |
| Dimmbar | ja |
| Farbtemperatur | Warmweiß bis Tageslicht |
| Leistungsaufnahme äquivalente Glühlampe | 32 W |
| Nennlebensdauer | 25000 h |
| Opt. Umgebungstemp. | 25°C |
| Zahl der Schaltzyklen | 15000 |
| Durchmesser | 90 mm |
| Höhe | 47 mm |
| EEK | A+ (Werteskala von A++ bis E, Bestwert is A++) |
| Lampenstrom | 45mA |
| Anlaufzeit bis 95% des Lichtstroms | 1 s |
| Betriebsspannung | 230V |
| Gewicht. Energieverbr. | 5kWh/1000h |
| Nennleistungsaufnahme | 5 W |
| Netzfrequenz | 50 Hz |
| Nom. Halbwertswinkel | 120° |
| Nominaler Nutzlichtstrom | 350lm |
| Farbwiedergabeindex (Ra) | 80 |
| IP Schutzart | IP20 |
| Geeignet für Feuchträume | nein |
| LED Leuchtmittel fest eingebaut | ja |
| Steuerbar mittels | kostenloser App, Amazon Alexa, Google Assistant |
| geeignet für Akzentbeleuchtung | Nein - Halbwertswinkel zw. 120° und 360° (Φuse) |



Item no. 00176588

WiFi LED Built-in Spotlight

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|-------------------------------------------------------------|------------------------------------------------------|
| Design | Downlight |
| Burning Position | 360° |
| Can be dimmed | yes |
| Colour Temperature | warmwhite to daylight |
| Power consumption of an equivalent incandescent lamp | 32 W |
| Nominal lifetime | 25000 h |
| Optimal ambient temperature | 25°C |
| Number of switching cycles | 15000 |
| Diameter | 90 mm |
| Height | 47 mm |
| Energy Efficiency Class | A+ (Scale from A++ to E, Optimum value A++) |
| Lamp current | 45mA |
| Start-Up time until 95% of full light output | 1 s |
| Operating voltage | 230V |
| Weighted energy consumption | 5kWh/1000h |
| Nominal power consumption | 5 W |
| Mains frequency | 50 Hz |
| Nominal beam angle | 120° |
| Nominal light output | 350lm |
| Colour reproducing Index | 80 |
| IP Class | IP20 |
| Suitable for damp location | no |
| LEDs permanently installed | yes |
| Can be controlled via | free App, Amazon Alexa, Google Assistant |
| Suitable for accent lighting | No - nominal beam angle between 120° and 360° (Φuse) |