

RaLED NV-RetroFit RL AR111 75 DIM 12,5W/WFL/827/G53

Logistic Data

| | |
|---------------------|--------------------------------------|
| Article No. | 42719021 |
| Code | RL AR111 75 DIM 12,5W/12/WFL/827/G53 |
| Product EAN | 4008597190216 |
| Customs tariff no. | 85437090 |
| Box quantity (pcs.) | 6 |
| ETIM class | EC001959 |
| ETIM class name | LED lamp / Multi-LED |

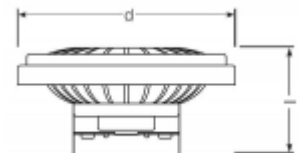
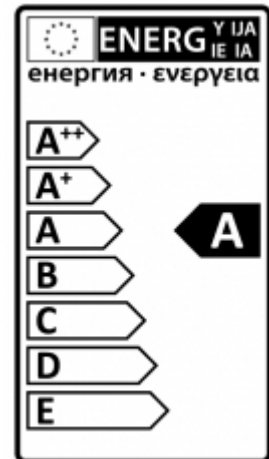


Electric Parameters

| | |
|------------------------------|---------|
| Lamp wattage | 12.5 W |
| Rated wattage | 12.5 W |
| Nominal current (A) | 1,13 |
| Nominal current | 1130 mA |
| Nominal current (mA) | 1130 mA |
| Power factor | 0.92 |
| Energy Consumption kWh/1000h | 13,25 |

Light Application Parameters

| | |
|-----------------------------|-------------------|
| Luminous flux | 740 lm |
| Rated lamp luminous flux | 740 lm |
| Luminous intensity | 2000 cd |
| Angle of emission | 40 ° |
| Luminous efficiency | 59.2 lm/W |
| Colour temperature | 2700 K |
| Colour rendering index Ra | 80 |
| Colour rendering group | 80-89 (Klasse 1B) |
| Colour Stability | <=4 sdcn |
| Luminous flux in 90°-sector | 740 lm |



Service Life

| | |
|----------------------|---------|
| Mean service life | 45000 h |
| No. switching cycles | 1000000 |

Specification

| | |
|--------------------------------------|-----------|
| Diameter max. | 111 mm |
| Length max. | 59 mm |
| Length | 59 mm |
| Dimmable | true |
| Energylabel from 2013 | A |
| Ignition time | 0 s |
| Run up time = min. 60% luminous flux | 0 s |
| Mercury content | 0.0 mg |
| Base | G53 |
| Lamp shape | reflector |

Please, refer to www.radium.de/recycling for notes on disposal of burned-out lamps as well as lamp breakage. The field 'info about service life' contains the frame conditions according to standards based on which the specific service life has been determined. So, for example, "12B50, 50Hz" means that the mean service life (B50) has been determined with a 12h switching cycle at mains (frequency 50Hz), "3B50, HF" is based on a 3h switching cycle at electronic control gear (high frequency).

Notes

Special features



All technical data without guarantee.



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