

Fiche technique

050LQL26-UL

Plafonnier linéaire à led, 110-240V AC, 50/60HZ, 900 lm, L 285 mm, avec connecteur, homologation UL-CSA



Caractéristiques

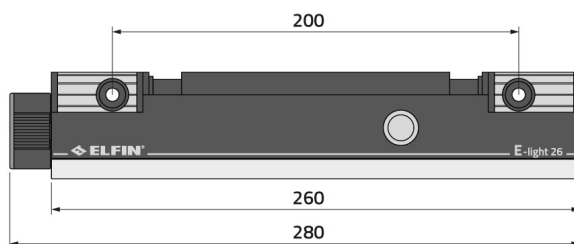
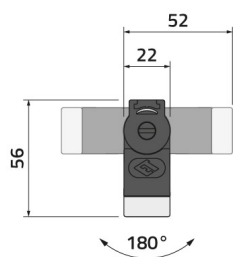
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|-------------------------------------|---|
| Portée | Nouveau plafonniers électroniques à led E-light 26 |
| Composant | Plafonnier linéaire à led, 110÷240V AC, 50/60HZ, 900 lm |
| Code | 050LQL26-UL |
| Désignation des marchandises | Plafonnier linéaire à led, 110-240V AC, 50/60HZ, 900 lm, L 285 mm, avec connecteur, homologation UL-CSA |
| Couleur | Grigio RAL7016 |
| Poids | 333,0 |
| Tarif douanier | 85395200 |
| GTIN | 8052878070045 |

Données techniques

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| Approvals | CE, UL, CSA |
| Compliance with standards | IEC-EN60598-1, IEC-EN60598-2-1 |
| Compliance with standards | IEC-EN62471 |
| Compliance to EMC standards | EN55015, EN61000-3-2, EN61000-3-3, EN61547 |
| Compliance to directives | 2014/35/EU, 2014/30/EU, RoHS 2011/65/EU |
| Operating temperatures | -30° ÷ +50°C |
| Environmental operating values | all climates +40°C and 92% RH |
| Storage temperatures | -30° ÷ +70°C |
| Protection degree | IP40 (IEC-EN60529) |
| Protection against impact | IK06 (IEC-EN62262) |
| Housing material | PA Polyamide / PC polycarbonate |
| Protection against electric shock | Class II (IEC-EN61140) |
| LED light intensity - power consumption | 900 Lumen - 6,5W |
| Operating voltage | 110÷240V 50/60Hz - tolerance +/- 10% |
| LED electrical life | 60.000 hour |
| LED colour temperature | 4000 K |
| Rated insulation voltage | Ui 300V |
| On-Off switch | Built-in, capacitive touch sensor |
| Light distribution | Rotation of 180° - adjustable |

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| Installation type | Screw-fastening (screws included) |
| Installation type (accessory) | By magnetic attachment to surface |
| Power supply connector | 050C7V2 included,suitable for single wiring or |
| Power supply connector | sequential wiring of n°5 lamps max. |
| Accessory | 050KFM magnetic mounting kit |
| Warranty period | 18 months |

Dessins techniques



● 110-240 VAC
50-60 Hz

● 24V AC/DC
50-60 Hz