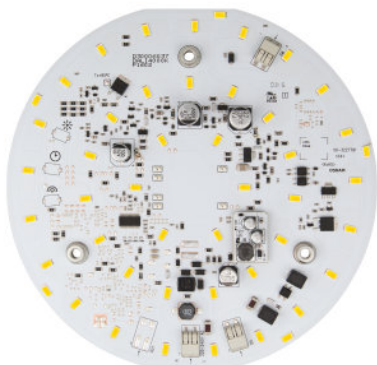


PrevaLED Flat AC DA

Spot - Modules pour support mural



Caractéristiques produit

- Rang de gradation (DALI): 1...100 %
- Dimensions de la version DALI identique à la version on/off
- Conçu pour des appliques murales et des plafonniers avec répartition de lumière diffuse
- Remplacement économique par des LED pour luminaires muraux ou de plafond à lampes fluocompactes
- Circuit de pilotage intégré sur la plaque LED
- Available diameter: 170 mm, 240 mm, 335 mm, 415 mm
- Températures de couleur disponibles : 3 000 K ou 4 000 K
- Available with luminous flux: 1,500 lm, 2,500 lm, 4,000 lm, 5,000 lm
- Durée de vie (L70/B50): 50,000 h (temperature à $T_c = 80\text{ °C}$)

Avantages produits

- Fiabilité élevée
- Facile à utiliser
- Conception optimisée pour une gestion thermique simple
- Permet de concevoir des luminaires fins et efficaces
- Haute qualité d'éclairage grâce à une faible modulation
- Garantie de 5 ans

Domaines d'application

- Couloirs
- Escaliers
- Paliers
- Couloirs, vestibules
- Éclairage de secours pour systèmes à batterie unique
- Luminaires pour éclairage de secours avec batterie centrale conforme à la norme CEI 60598-2-22

Fiche de données gamme de produits

Conseil d'application

Pour plus d'informations sur les applications et les graphiques, veuillez vous référer à la fiche de données produit.

Texte de la feuille de

- Installation par un électricien qualifié uniquement
 - Please see the relevant application guides and instructions sheets for more detailed safety and mounting information. Additional information is available on request.
 - Complies with IEC/EN 62031
 - Complies with IEC/EN 61547
 - Complies with IEC/EN 61000-3-2
 - Complies with EN 55015, CISPR 15
 - Complies with IEC/EN 62717
 - Electrical contact is achieved with the contact cables or the terminals of the module. Please refer to the technical data for maximum number of LED modules that can be operated on one control gear.
 - Conducting paths on the circuit board must not be damaged or destroyed during installation.
 - The LED module itself and all its components must not be stressed mechanically.
 - For optimal cooling a thermal interface material should be applied between LED module and heat sink.
 - The module must not be attached to wood or other flammable materials.
 - Protect against splashes!
 - The module, as manufactured, has no inherent protection against corrosion. It is the user's responsibility to provide suitable protection against corrosive agents, such as moisture, condensation and other harmful elements.
 - For efficiency measurement, the product shall be set to a DALI dimming level of 100% by using Tuner4TRONIC. Refer to www.tuner4tronic.com.
 - The product implemented control components are not designed for removal.
-

Support de vente et support technique

Support de vente et support technique www.osram.fr

Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Références/Liens

For more information on the multi-level guarantee and the terms and conditions of the guarantee visit [https://](https://www.inventronics-light.com/multilevel-guarantees)

- ▶ www.inventronics-light.com/multilevel-guarantees

Avertissement

Sous réserve de modifications. Sauf erreur ou omission. Veuillez à toujours utiliser la version la plus récente.