

ICUTRONIC DIM (non-isolated) Sensor KIT

Linéaire / Courant constant – Gradable



Domaines d'application

- Industrial, retail and parking garage lighting

Avantages produits

- KIT including driver, HF Sensor and cabling
- Non isolated system for energy saving applications
- High quality light with very low ripple
- Enable slim fixture design with flat 21 mm height metal housing
- Long lasting and high reliability

Caractéristiques produit

- Flexible with 1 driver offers 4 output currents
- Low THD <10% @ full load
- Input voltage: 220 – 240 VAC
- Ambient temp range ta: -25 to +50 °C
- Low LF-ripple < 5%
- 5 years guarantee*
- HF LI Sensor (Light- and motion detection via radar)
- StepDIM function for different light levels
- Different operating modes for daylight- or motion-dependent switching selectable
- Portée de la détection de mouvements réglable
- Detection height up to 6 meter

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.

Support de vente et support technique

Support de vente et support technique www.osram.fr

Ecodesign regulation information:

Intended for use with LED modules.

The forward voltage of the LED light source shall be within the defined operating window of the control gear in all operating conditions including dimming if applicable.

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.

Avertissement

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