



ActiLume 1-10V - a simple approach

ActiLume 1-10V

ActiLume 1-10 V can be connected to the 1-10 V DC control input of an HF-R ballast. ActiLume 1-10 V is calibrated for use in a standard office situation.

Benefits

- \cdot A daylight-regulation/presence-detection device which can easily be fitted in a 1-10 V luminaire
- The sensor can be connected to the ballast directly (only dimming) or in combination with the SwitchBox (dimming and switching)
- $\boldsymbol{\cdot}$ Offers easy-to-install energy-saving solutions
- Has the same form fit as the ActiLume DALI & ActiLume MicroLuxSense sensor with cover

Features

- If needed, ActiLume 1-10 V can be adjusted manually, using a rotating diaphragm to adjust the set point
- \cdot The sensitivity of the sensor can be changed within a range from 1/3 to 3
- With the rotary control it is possible to select a delay time between 1 and 30 minutes
- In combination with the SwitchBox, up to 3 HFR 254 T5 ballasts can be switched, resulting in extremely low stand-by losses (< 350 mW)
- · Personal control via the Touch and Dim functionality on the SwitchBox
- · Push-button to activate 100 hours burn-in mode for the lamps

Application

- ActiLume 1-10 V is designed for various indoor applications
- ActiLume 1-10 V is designed for ceiling heights of max. 3.5 m

ActiLume 1-10V

Versions



LRM1657/05 ActiLume 1-10V Ind Mov Sensor

Product details

Detailshot LRM1657

LRM1657 Front image







© 2021 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.