

R37DF SENSOR







# **INTRODUCTION**

The Reacta 37 – R37DF sensor is a recessed flush mounted standalone photocell dimming sensor for controlling digitally dimmable luminaires.

#### **FEATURES & BENEFITS**

• Mounting Type: Recessed

• Wireless: No

Maximum Mounting Height: 10mDaylight Control: Daylight Regulation

• Output: DALI

• Supply Power Source: 230V

• IP Rating: IP20

• Programmer: REA AP

# ADJUSTABLE PARAMETERS

• Occupied Level: 1-100%

• Transition Time: up to 60 minutes or forever

• Transition Level: 1-100%

Daylight Regulation: Enabled/Disabled
Bright Out Mode: Enabled/Disabled
Daylight Regulation level: up to 1000Lux

• Daylight Regulation level: up to 1000Eux

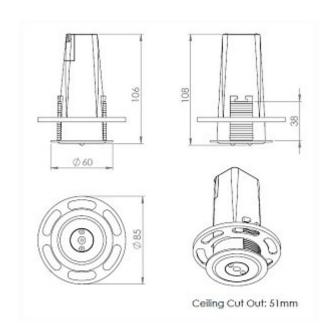
• More parameters available on programmer

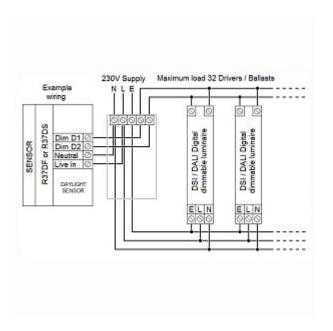
#### **IMAGES**





### **DIAGRAMS**





## **ORDER CODES**

Code	Description
R37DF	Reacta 37 Sensor, Recessed Flush Mounted, Standalone, Photocell Dimming, Digital Dimming