



TRE500



Motion detector radio, with battery, IP55, white

Technical characteristics

Dimensions

Installation height 4 - 4 m

Settings

Supported configuration mode ETS, easy

Minimal duty cycle 5 s

Connectivity

With bus system KNX radio Yes

Lighting

Response brightness adjustable 5 - 1,000 lx

Detection

Detection angle adjustable 45 - 90 °

Use conditions

Operating temperature -5 - 45 °C

Materials

Material Acrylonitrile-Butadiene-Styrene (ABS), Polycarbonate (PC)

Texts

Function Switch-off pre-warning on dimmer inserts, With memory function for presence simulation, Teach function for response brightness via button, With keylock, Party function for switching on for 2 hours, Reset function (to factory setting)

Functions

Maximal duty cycle 30 min