



TX511

EIB presence detector with Light Regulation

Technical characteristics

Architecture

Bus system KNX

Functions

Max. temporisation 30 mn

Connectivity

Number of binary inputs 0

Measurement

Detection Method presence

Detection

Angle of vertical detection 55 °

Frontal detecting distance 7 m

Side detecting distance 6 m

Materials

RAL colour RAL 9010 - Pure white

Material plastic

Type of surface treatment Other

Installation, mounting

Maximum Mounting Height 4 m

Settings

Min. temporisation 1 mn

Scope of delivery

Bus connection included Yes

Equipment

Substation input Yes

Number of channels 1

Bidirectional radio frequency No

Angle of horizontal detection 360 °