Product Datasheet
TCC530E

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IP41

Presence detector 360° monobloc KNX multi-channels

Technical Features

Dimensions

Installation height	4 - 4 m
Recommended installation height	2.5 - 3.5 m

Settings

Supported configuration mode	ETS
Minimal duty cycle	5 s

Functions

Maximal duty cycle	480 min

Connectivity

With bus system KNX radio	No

Voltage

Operating voltage over bus	21 - 32 V

Scope of delivery

Bus connection included	Yes

Detection

Detection angle	360 - 360
Detection angle horizontal	360 - 360

Use conditions

Operating temperature	-10 - 45 °C

Materials

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

Texts

Function	Functions e.g. switching, dimming, light scenes, forced control With 2 independent zone detections Linking several detectors in order to expand the detection area
Installation mode	With spring clips for ceiling installation