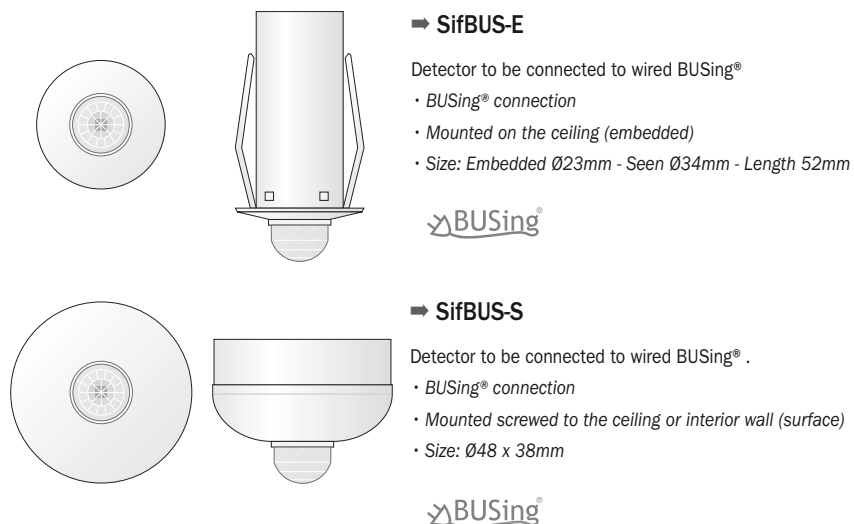


## sensors > movement

### ➔ SifBUS [ SifBUS-E · SifBUS-S ]

#### BUSing® infrared movement detector

Allows detection of presence in the installation.



#### Description

These movement detectors have a passive infrared sensor which detects movements caused by intruders. They have a high level of immunity from false alarms, electromagnetic fields and temperature variations.

- This type of detectors are indicated to be placed inside homes, buildings, etc.
- Avoid installation in places exposed to direct sunlight and drafts. Also, avoid placing these detectors behind large objects as these will reduce their detection reach.

#### Configuration using Development System (SIDE)

- 2 programmable scenes for activation and deactivation of the sensor.
- Up to 60 programmable BUS events for each scene.

#### Technical Characteristics

Device Reference	Voltage Supply	Current Consumption	Detection Angle	Detection Area at 2.5m height
SifBUS · SifBUS-E	9-16V DC (BUS)	40mA (BUS)	360°	Ø5m

### ➔ SifBUS

#### Installation

