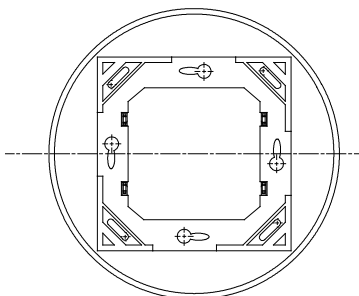
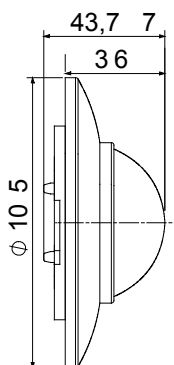




The KNX presence sensor is designed to detect movements within a monitored area and activate actuator devices via the KNX bus, based on detected movements and, optionally, measured ambient light levels. Equipped with three PIR sensors, it is ideal for installations between 2 and 6 meters in height. A detected presence can automatically trigger, for example, the switching on of a light point. If there is no further movement, the light will be turned off after a time configurable via ETS. A stand-by mode can be activated, during which the light remains on at low intensity for a predefined period. The device is powered directly from the KNX bus line and requires no auxiliary power supply.

Catégorie	Détecteur de mouvement	Communication	KNX
Alimentation	Via KNX bus, 24V DC (21 - 30V DC)	Interfaces	KNX TP1
Température de fonctionn.	-20 à +40 °C	Indice de protection	IP20
Norme	Low Voltage Directive 2014/35/EU; Electromagnetic Compatibility Directive 2014/30/EU; EN 50491	Couleur	Blanc
Dimensions (mm)	Ø 105x44	Détecteur de luminosité	5...2000 lux
N. PIR Sensors	3	Detection area	Detection area (Height 3m) : Ø 6m for presence, Ø14m for motion - Detection area (Height 6m) : Ø 8m for presence, Ø16m for motion
Recommended fixing height (m)	2 m – 6 m	Range of action	Circular-shaped 360°, ceiling-mounted

DIMENSIONS



SYMBOLE TECHNIQUE

IP

IP20

NORMES ET HOMOLOGATIONS

