



Pohybový hlásič, PIR

Typ
Catalog No.

CBMA-02/01
104921

Dodavatelský program

Typ produktu		Senzor
Typ montáže		Povrchová montáž
Napájení		Baterie
Typ snímače		Pohyb Přítomnost

Technická data podle ETIM 7.0

Installation bus systems (EG000032) / Movement sensor for bus system (EC001582)		
Elektrotechnika, automatizační technika a technika řízení procesu / Elektroinstalacní zařízení, přístroj / Sbernicový systém / Movement sensor for bus system (ecl@ss10.0.1-27-14-31-44 [ACN421011])		
Bus system KNX		No
Bus system KNX radio		No
Bus system radio frequent		Yes
Bus system LON		No
Bus system Powernet		No
Other bus systems		xComfort
Radio frequent bidirectional		Yes
Model		Movement sensor
Mounting method		Surface mounted (plaster)
Material		Plastic
Material quality		Thermoplastic
Surface protection		Untreated
Surface finishing		Not applicable
Colour		White
RAL-number (akin)		9003
Transparent		No
Bus connection included		Yes
Substation input		No
Creep-under protection		No
Operation mode switch		Yes
Animal zone		No
Staircase monitoring		No
Response value luminosity adjustable		Yes
Teach-function for response value luminosity		No
Switch-off delay self-learning		No
Optimum mounting height	m	2.2
Max. transmission range sideways	m	12
Max. transmission range frontally	m	12
Diameter detection range on floor	m	12
Detection angle vertical	°	0 - 90
Detection angle horizontal	°	0 - 110
Number of channels		2
Number of binary inputs		0
Switching power	W	0
Min. switch-on time	s	30

Max. duty cycle	min	30
Min. depth of built-in installation box	mm	0