

XCELR Motion (PIR), Radio, Plastic, White,

General specifications Product Name

Catalog Number

EAN

Product Length/Depth

Product Height

Product Width

Product Weight

Compliances

Certifications

Product specifications Operating humidity - max

Operating voltage - max

Transmission power

Compliance

Operating temperature - min

VdS

Indication

EN 50131 Grade

Current normal

Mounting Method

Channels

Detection angle - min

Radio frequency

Battery type

Battery quantity

Operating temperature - max

Radio system

Replacement battery code

Wired input type

Tamper protection

Enclosure Colour

Characteristic

Power supply

Connection

Detection range - max

Detection type

Enclosure material

Operating current

Type of detector

Free space radio range

Operating voltage - min

Pet tolerant

Cover monitoring

Type of messaging

	Environmental class
	Technology type
	Detection range
Catalogues	Dual technology motion detectors - Datasheet
	Residential and commercial security systems catalogue
	XCEL series indoor motion detectors - Datasheet
	XCEL series indoor motion detectors - Declaration of conformity
	Scantronic radio devices battery list
Date	Tue Mar 22 2022

Eaton motion sensor

XCELR

5.0601E+12

55 mm

120 mm

.15 kg

CE marking

95%

3 V

10 mW

Independently certified to EN50131 & INCERT

-10 °C

None

Optic

2

.04 mA

Surface Surface mounting

1

90 °

868.6625MHz

Not applicable

0

55 °C

Yes

2 x AA Alkaline

White

Other

2.4 V

Radio

12 m

Volumetric

Plastic

Motion (PIR)

1000 m

No

Passive infrared

Class II / IP40