

Callidus SMDD (Smart Magnetic Detachers Detector) concealed

PRODUCT FEATURES

- Designed for detecting magnet detachers in the fitting rooms
- Detection of empty/full fitting room (optional)
- Device is equipped with a function of „call for assistance button” (optional)
- Possibility of wireless transimssion of information to pager
- Easy installation, simple cabling, one control unit can serve to 10 fitting rooms

AVAILABLE ACCESSORIES

- Callidus wireless pager (20-011)

COMPATIBILITY

- Magnetic detachers, used in the EAS industry

MECHANICAL (CONTROL UNIT)

- Dimensions 11.7 x10.1 x 2.6 cm
- Weight 0.2 kg

MECHANICAL (SENSOR)

- Dimensions 125 x 3 x 1.4 cm
- Weight 0.8 kg

MECHANICAL (SENSOR INTERFACE)

- Dimensions 11.5 x 9 x 3.7 cm
- Weight 0.1 kg

ELECTRICAL

- Power requirement POE, 12W
- Operating frequency passive receiver only
- Status indication Buzzer, LED indicators, pager (optional)

DETECTION DISTANCE

up to 250 cm (approx. 8ft.) between the sensors, (recommended fitting room dimensions up to 250 x 250 cm)

ENVIRONMENTAL

Ambient temperature

0–35°C (equipment for normal indoor use)

Relative humidity

0–90% (non-condensing)

PRODUCT ORDER CODES

Callidus SMDD - concealed sensor	19-602
Callidus SMDD - sensor interface	19-621
Callidus SMDD - control unit	19-611
Callidus wireless pager EU	20-011.EU
Callidus wireless pager UK	20-011.UK
Callidus wireless pager US	20-011.US



Callidus SMDD - control unit
(19-611)



Callidus SMDD concealed sensor and interface

