

Callidus AM TRX 130x74 U4 concealed EAS system

PRODUCT FEATURES

- AM EAS system designed for floor installation
- Very slim design, no ferrite shielding needed
- Invisible installation under the floor (pic.1). Possibility of multiple installations for large entrances (pic.2)
- Compatible with AM UNI control box and extenders for large detection distance
- Compatible with AM TRX control box for simple installation
- System features and detection distances according to connected control unit

COMPATIBILITY

- AM UNI
- AM TRX

MECHANICAL

- | | |
|---------------------------|--------------------------------------|
| • Dimensions | 134 x 77.5 x 3 cm (52.8x30.5x1.2 in) |
| • Weight | 3.5 kg |
| • Connecting cable lenght | 4 m |

ELECTRICAL

- Power requirement AM UNI or AM TRX control box needed
- Operating frequency AM 58kHz frequency range

DETECTION HEIGHT (for DR labels)

- Full area detection height up to 120 cm (AM TRX control box or AM UNI control box, no extenders)
- No detection gap up to 230 cm (AM UNI control box, with slender extender)
- No detection gap up to 270 cm (AM TRX control box, with AM TRX ceiling extender)
- No detection gap up to 320 cm (AM TRX control box, with AM TRX ceiling floor system)

ENVIRONMENTAL

- | | |
|---------------------|--|
| Ambient temperature | 0–35°C (equipment for normal indoor use) |
| Relative humidity | 0–90% (non-condensing) |

PRODUCT ORDER CODES

| | |
|---|------------------|
| AM TRX 130x74 U4 concealed system | 17-535.U4 |
| Mandatory for AM TRX version: Callidus AM TRX controller | 19-011 |
| Mandatory for AM UNI version: Callidus AM multipedestal controller | 16-021.C-BX (R1) |
| Callidus AM FLOOR capacitor tuning box | 15-221 |



Pic.1



Pic.2