

MS

Smart Deactivator

PLUG & PLAY DEACTIVATOR PROVIDING A RELIABLE DEACTIVATION OF 8.2 MHz RF LABELS.

THE DEACTIVATOR IS FITTED WITH A SPECIAL 'SEARCH MODE' TO DETECT ACTIVE RF LABELS, THIS REDUCES THE POWER CONSUMPTION AND ELECTROMAGNETIC EMISSIONS.



ordering information

- Article No. 9200002

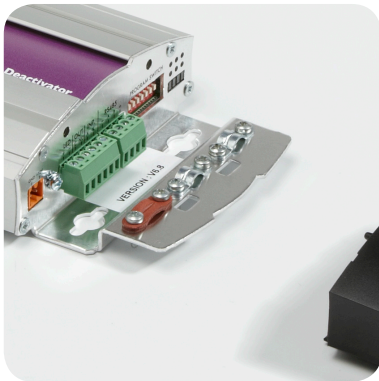
package includes

- Smart deactivator
- Power Supply incl adapters for EU, UK, US and China
- Antenna connector
- Connector cover

specifications

- Constant optimal deactivation distance, independent of the tag frequency between 7.2 - 8.8 MHz
- Low EMC profile; the Smart Deactivator only sends a deactivation burst when a label is detected
- Deactivator behaviour programmable with program switches
- Short repeating acoustical feedback for successful deactivation, continued beep when not successful deactivated
- Visual power "On" indication by green LED
- Standard through air synchronization; no interference between smart deactivators
- Prepared for future connectivity options through RS485
- Input - Output for intelligent connections

deactivation



options

- Deactivation counting with Easinet management information (Data communication via synchronized Nedap EAS electronics)

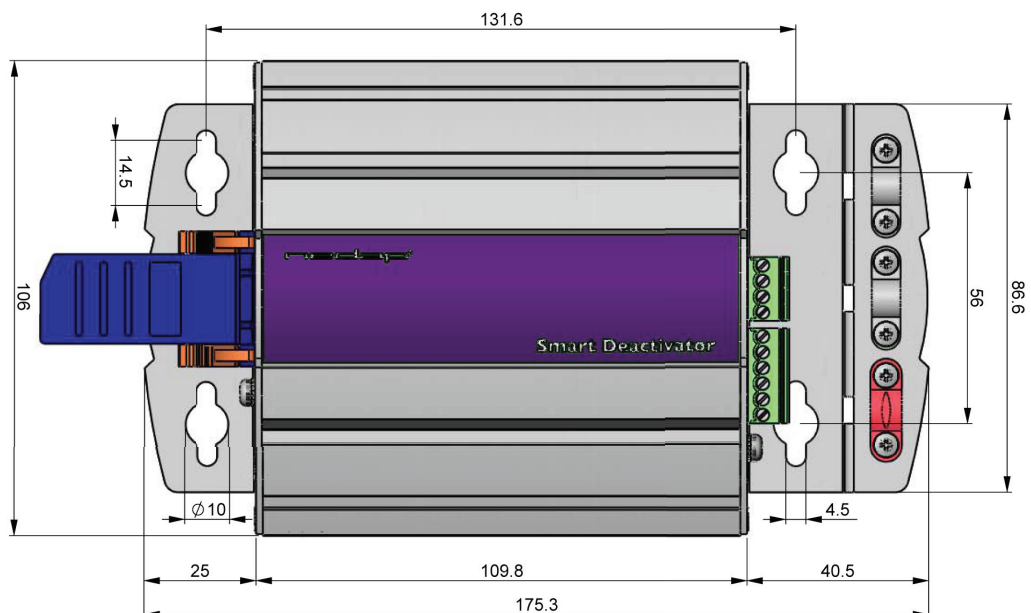
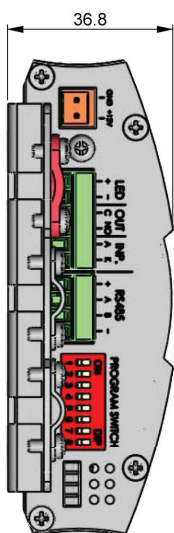
to be used with the following antennas

- 200 x 200 mm Shielded Deactivator Antenna
- 380 x 280 mm Shielded Deactivator Antenna
- 275 x 275 mm Deactivator Antenna

technical specifications

- | | |
|-----------------------|------------------------------|
| • Frequency | : 7.2 - 8.8. MHz |
| • Deactivation height | : 4x4 RF Label up to 30cm* |
| • Weight | : 0.8 kg |
| • Mains | : 100 - 240 V |
| • Power Consumption | : 2W |
| • Temperature range | : 0°C ... + 45°C |
| • Reference | : CE, FCC and RoHS compliant |
| • Dimensions | : 175.3 x 106mm |

* Effective rate of detection is influenced by label orientation and size, store environment and quality of the tags used



deactivation