



MS

!D POS

THE !D POS IS A READER DEVELOPED FOR POINT-OF-SALE OPERATIONS. IT IS DESIGNED TO BE MOUNTED UNDER THE DESK. NEDAP STORE !D SYSTEMS OFFER OUTSTANDING PERFORMANCE, DETECTION DISTANCE AND STABLE PERFORMANCE IN ANY RETAIL ENVIRONMENT.

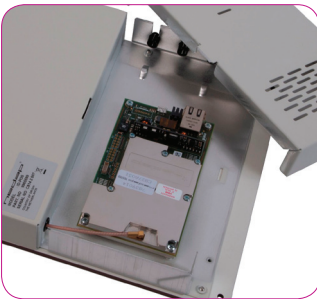
CONNECTIVITY IS PROVIDED WITH BUILT-IN USB AND ETHERNET PORTS. IT IS POSSIBLE TO POWER THE DEVICE USING IEEE 802.3AF COMPATIBLE POWER-OVER-ETHERNET; OR USING THE PROVIDED STAND-ALONE POWER SUPPLY.

THE NEDAP API ENSURES EASY AND FAST INTEGRATION IN 3RD PARTY SOFTWARE SOLUTIONS.

specifications

- State-of-the-art reader and antenna design, ensuring optimal read performance, even in challenging environments
- Simple to install and easy to configure
- Open API available for integration by system integrators and/or retailers
- Can be powered using power-over-ethernet, or a local power supply

!D
STORE



package includes

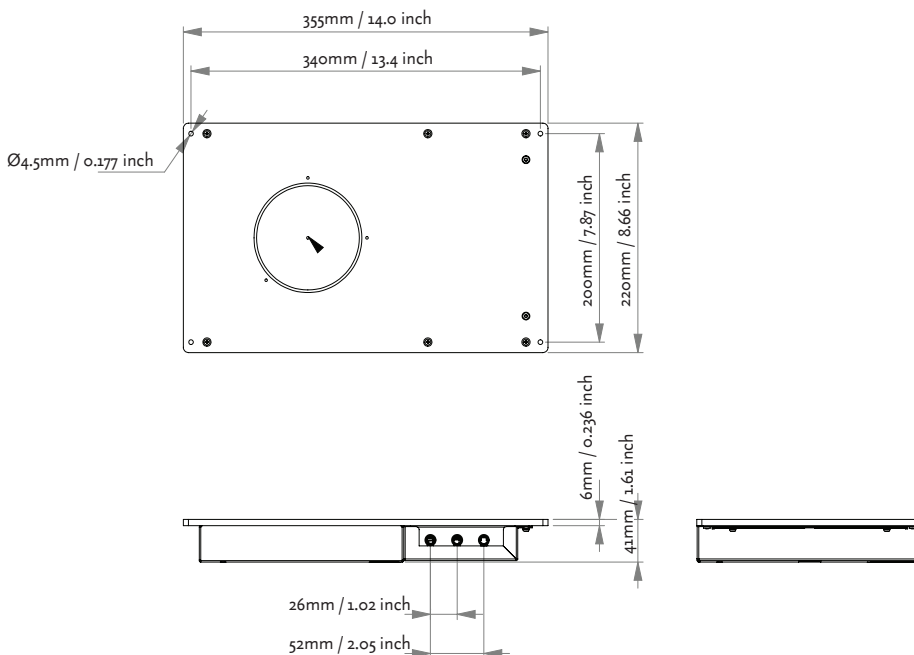
- ID POS
- Micro-USB cable (1m)
- Power supply

ordering information

Description	Article number
ID POS	9965599

technical specifications

- RFID technology EPC Class 1 Generation 2 (ISO 18000-6C)
- Operating frequency 865 - 868 MHz, according to ETSI EN 302 208
- Antenna type Single-patch circularly polarized
- Output power 1 Watt ERP (maximum, can be set in the UI)
- Tag throughput 100 tags per second
- Connectivity Ethernet (API, configuration, firmware update) Micro USB (API, configuration, firmware update)
- Dimensions 355 x 220 x 41 mm
- Weight 1.5 kg
- Mains 100 - 240 V
- Temperature 0 .. 45 degrees
- Regulatory compliance, CE certifications



STORE ID