

IS-MP.1

reading of RFID/NFC TAGs that are located closely together or positioned in areas that are difficult to access. The TAG information can be viewed directly on the OLED display, transferred via Bluetooth or read from the storage via USB.

TECHNICAL FEATURES



ATEX approval: EX-zone 1/21 Il 2G Ex ib IIC T4 Gb Il 2D Ex ib IIIC T135°C Db IP6X



IECEx approval: EX-zone 1/21 Ex ib IIC T4 Gb Ex ib IIIC T135°C Db IP6X



vibration feedback



size: 190 x 30 x 35 mm, weight: 130 g



battery capacity for 2.000 Bluetooth readings



memory for 1000 readings



Bluetooth® 4.0 LE



OLED-display



1 ... 3 cm reading distance



RFID/NFC tag-reader*: LF 125kHz, LF 134,2 kHz FDX-B + HDX, HF and NFC 13,56 MHz, UHF 868 MHz

FURTHER FEATURES



IP64 certified



operation range from -20 $^{\circ}$ C to 60 $^{\circ}$ C



real-time clock



apps with remote use available

* = Allows individual configuration.

CONTENTS

IS-MP.1, USB cable i.safe PROTECTOR, quick start manual and safety instructions