Ha-VIS RFID Box



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Advantages

- Completely installed RFID system in a box
- Tested and ready to connect
- Highly modular
- Customer specific configurations
- Robust Metal housing

General Description

The Ha-VIS RFID Box offers system integrators and customers a complete RFID System "out of the Box." The box is made from VA steel. All components are preinstalled and tested. The box is ready for installation. You only have to connect power, Ethernet and antenna.

Properties:

- 2 mm VA steel box
- Locked with key
- Up to IP 65



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Technical characteristics

General

VA steel, powder coated
430 mm x 430 mm x 220 mm
IP 55 (standard), IP 65 (optional)
light grey (RAL 7073)
230 V or 110 V
up to 10 bushings for Power, Ethernet, GPIOs, antenna cables
 Han-Yellock[®] 1 Han-Yellock[®] 60 bulkhead mounted housing for Power, Ethernet and GPIOs 1 Han-Yellock[®] 60 bulkhead mounted housing for up to 4 antenna cables
 Han[®] B 1 Han[®] 24 B bulkhead mounted housing for Power, Ethernet and GPIOs 1 Han[®] 24 B bulkhead mounted housing for up to 4 antenna cables
 HARTING Push Pull 1 HARTING Push Pull for Power 1 HARTING Push Pull for Ethernet up to 4 bushings for antenna cables
 RFID Reader Ha-VIS RF-R500-p-EU Ethernet Switch Ha-VIS eCon 2050-A Power supply Ha-VIS pCon 2120-24
All components are completely connected, tested and ready for field installation.
on request
 for harsh industrial environments up to 16 m read range Degree of protection up to IP 64 excellent UHF performance in metal containing 865 MHz 870 MHz 5 / 5 GPIOs connections for Ethernet, USB, RS 232, RS 485 up to 4 W transmission power
on request
depending on configuration

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