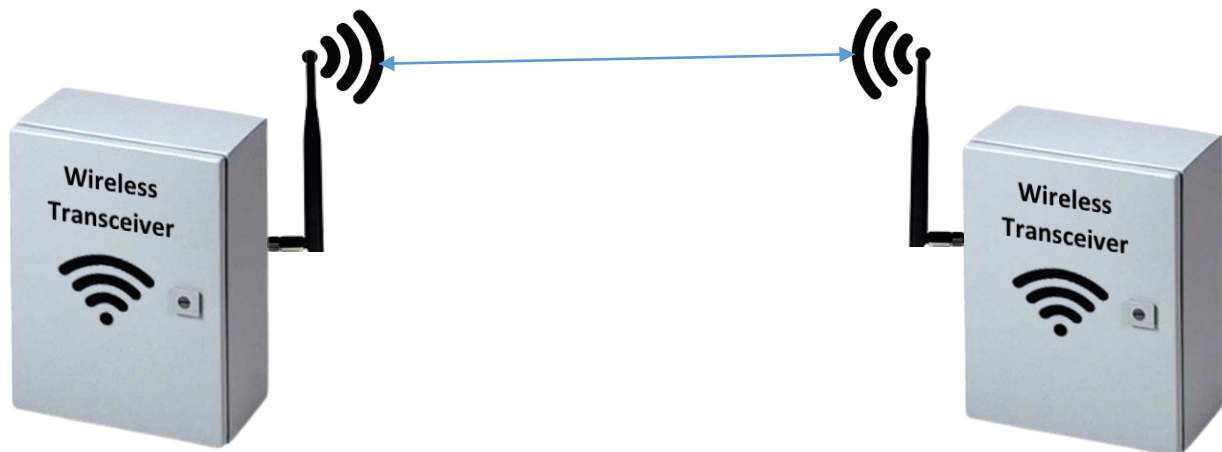




LoRa Based Stacker & Reclaimer Wireless System LTRX-212-8DI/DO



Wireless Specification:

- Frequency: 865-867 MHz frequency band
- Frequency Impedance: 50 Ohm nominal
- Transmitter/Receiver Code Matching: Factory set
- Wire Connection: Terminal Blocks
- Operating Power: 100-240V AC 50/60 HZ
- Operating Temperature: 0 to 70 °C
- Antennas: 5 dBi Antennas
- Transmit/Receive Distance (-EU Model): Up to 1 Km Line-of-sight
- Transmit Rate (Factory Set): Every 0.5 Second Receiver
- I/O Interface: Digital_ 230V AC (8CH Relay)
- No of Channel: Digital_ 8CH



Antenna Specification:

- Frequency: 865-867MHz
- Antenna gain: 5dBi
- Antenna Connector: TNC
- Radiation mode: omnidirectional
- Polarization: linear polarization/vertical
- Impedance: 50 Ohm
- Working Temp: -45°C +65°C
- Application: Outdoor.

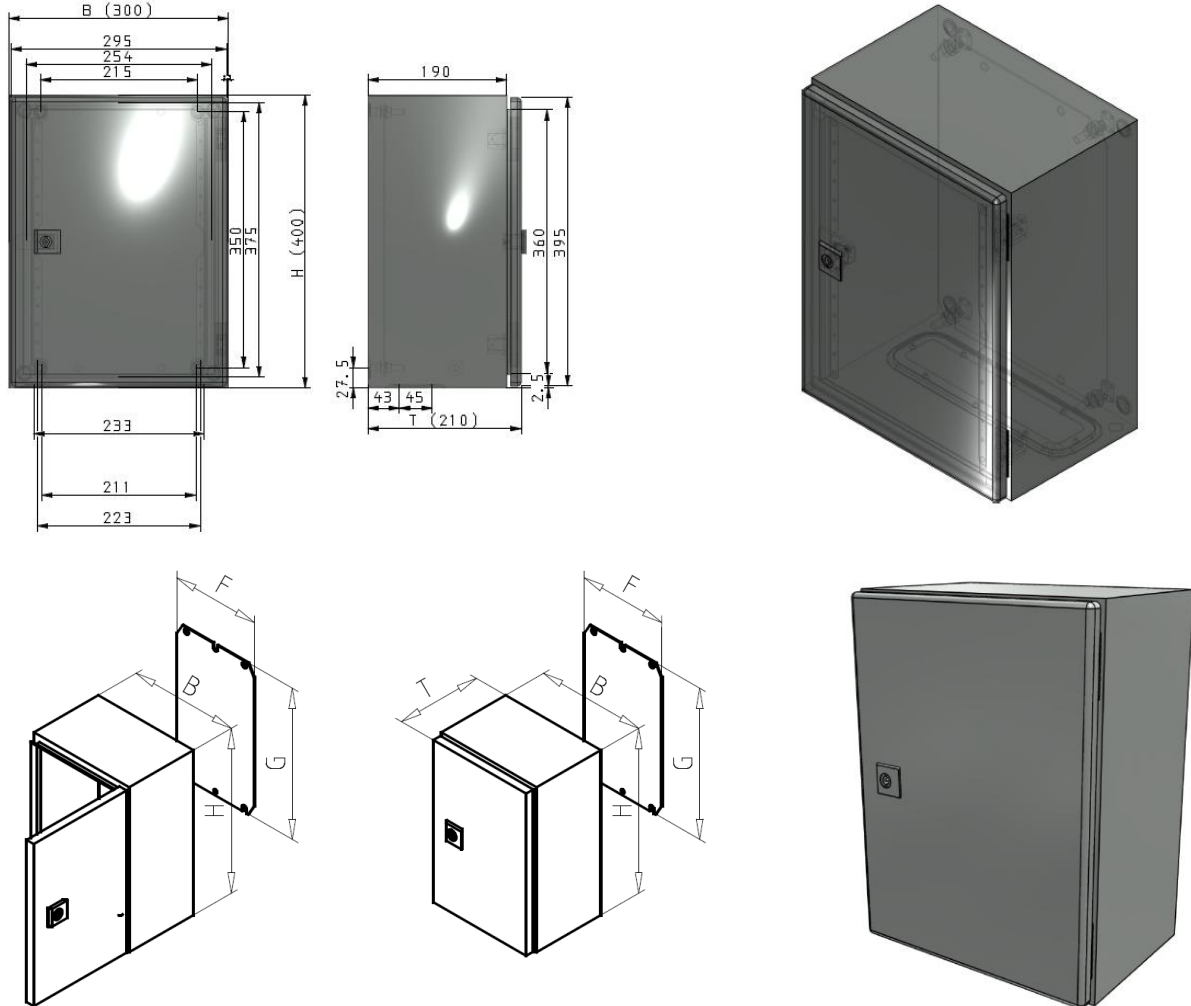


LoRa Based Stacker & Reclaimer Wireless System LTRX-212-8DI/DO

Compact Enclosures:

Article number: AE 1034.500

Enclosure with door of sheet steel, spray-finished with mounting plate and gland plate in the base.



Product description:

Material: Enclosure: Sheet steel

Door: Sheet steel, all-round foamed-in PU seal

Surface finish: Enclosure and door: Dipcoat primed, powder-coated on the outside, textured paint

Mounting plate: Zinc-plated

Protection category: NEMA 4

Protection category to IEC 60 529: IP 66

Dimensions: Width: 300 mm

Height: 400 mm

Depth: 210 mm