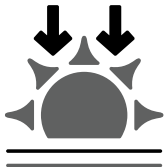


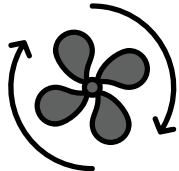
Enclosures

Enclosures for Magno Meters & Gateways

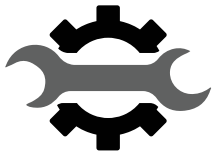
A premium range of **wall-mounted** and **pole-mounted** plastic **enclosures**, perfectly designed for **Magno meters** and the **GridPuls**. Built for durability and versatility, they support single-phase and three-phase supply, making them the ideal solution for residential, commercial, and industrial installations. **Robust, reliable**, and ready to perform—protect your meters with confidence.



UV RESISTANT



VENTILATION



EASY INSTALL



TAMPER SENOSR



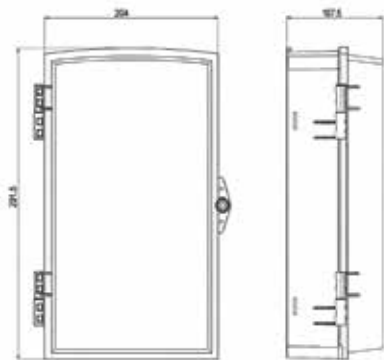
ACCESSORIES



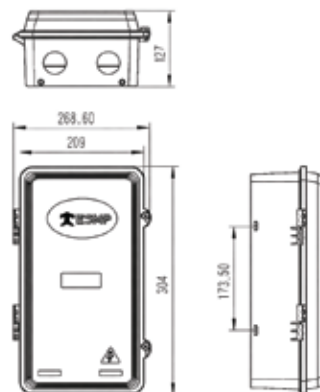
Features & Functions

Supported Meter Types	Magno Meters & Magno Collector
Operating voltage range	<ul style="list-style-type: none">• Door opening sensing• Water drainage holes• Ventilation
Capacity	<ul style="list-style-type: none">• Size 1 Enclosure: 4 DIN Rail Meters or 1 BS Single Phase Meter or 1 DCU• Size 2 Enclosure: 1 Three Phase Meter DC or CT• Material: Polycarbonate with Glass Fibre• Common Parts:<ul style="list-style-type: none">• Cable Glands (PG19)• Self-Tapping screws for locking• Door Sensor (Optional)• Self-tapping screws for door sensor (Optional)
Device Composition	<ul style="list-style-type: none">• Pole Mount:<ul style="list-style-type: none">• Metal Straps• Wall Mount:<ul style="list-style-type: none">• Panhead screws for wall mount• Optional Extras<ul style="list-style-type: none">• DIN rail bars• Circuit breakers• Cables
Environmental	Suitable for Outdoor installation on pole or wall mounting
Dimensions	<ul style="list-style-type: none">• Size 1: 282 x 107.5 x 204 (H x W x L) mm• Size 2: 384 x 127 x 228.60 (H x W x L) mm

Size 1



Size 2



EDMP

PO Box 125428, Plot No. MO0147C, Junction of N400 & N406 Streets,
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