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Single Phase Meter Enclosure

Brief Introduction

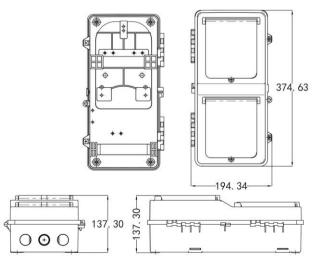
TY-ME11 Single phase meter enclosure is specially designed for the purpose of anti-tamper and protection of meter. One BS type meter or two DIN rail type meters can be mounted with bottom connection. The enclosure with two separated transparent windows, non-transparent/transparent top cover and nontransparent base. The material of enclosure is polycarbonate with UV resistance and V0 frame resistance degree. Pole mounted or wall mounted or lock and key protection are based on project demand. Alarm sensor for enclosure opening is reserved function.



Specification

Items	Parameters
Dimension	L374.63mm*W194.34mm*H137.30mm
Material of top cover	PC+10%GF non-transparent/ PC transparent
Material of turnover window	PC transparent
Material of base	PC+10%GF non- transparent
Protection degree	IP55, IK10
Anti-UV	Yes
Flame resistance degree	V0
Anti-tamper protection	Seal and padlock for cover and seal for windows
Method of production	Injection
Tomporatura	00%
Temperature	-30℃ to 80℃
Installation provision for MCB	-30 C to 80 C Yes
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Installation provision for MCB	Yes Pole mounted by stainless steel strap or wall

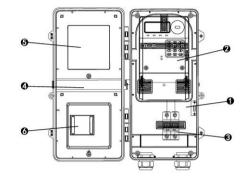
Dimension

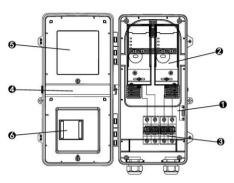


Noted: Material can be customized



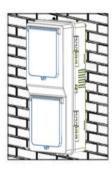
Components





- 0 Base
- 0 Energy meter
- € MCB
- Ø Up cover
- Ø Turnover window for energy meter
- 0 Turnover window for MCB

Installation Methods





Wall installation

Pole installation

Quantity in Different Containers

Containers	Quantity
20GP	1692
40HQ	5184

Installation Accessories

Option installation accessories (cost will be different based on the accessories) :



4PCS M8*40mm Expand plug 4PCS ST5*35mm Self-tapping screw



2PCS 800*12*0.25mm Stainless steel strap

Each meter enclosure is packed in a plastic bag, then in a carton, the carton is sealed by tape and tie.