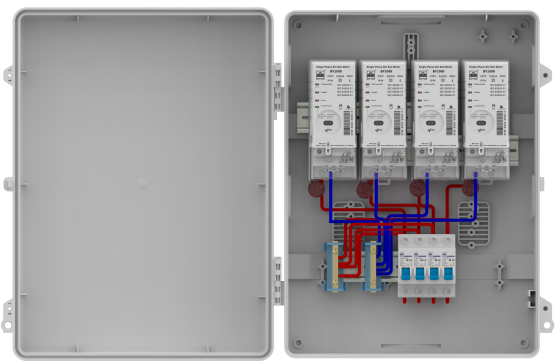
4 Ways Single Phase Meter Enclosure(B0)

ME35

Brief Introduction

ME35B0 4 Ways Single Phase Meter Enclosure is specially designed for the purpose of anti-tamper and protection of meter. Maximum 4(Four) pcs DIN rail meters can be mounted with bottom connection. The enclosure with transparent/non-transparent top cover and non-transparent base. The material of the 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 a reserved function.

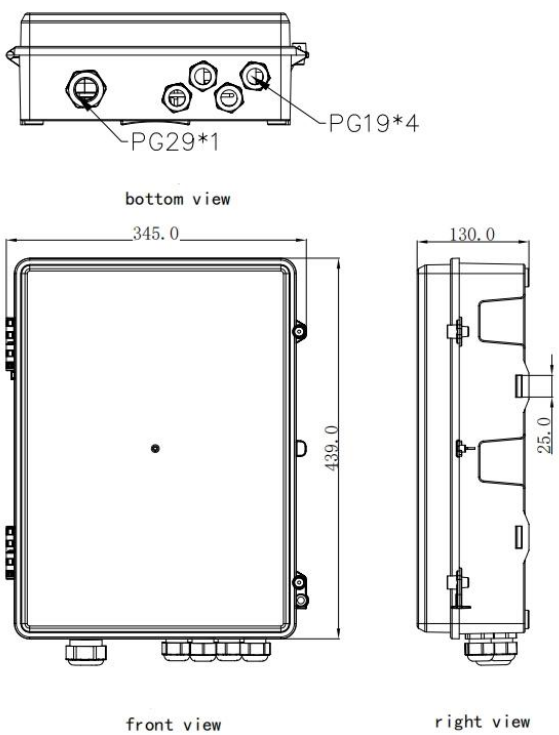


Specification

Items	Parameters
Dimension	L439mm*W345mm*H130mm
Material of top cover	PC+10%GF non-transparent/PC transparent
Material of base	PC+10%GF non-transparent
Protection Degree	IP54(without heat dissipation or water drainage hole), IK10
Anti-UV	Yes
Flame resistance degree	V0
Installation provision for MCB	Yes
Anti-tamper protection	Seal and padlock for cover
Temperature	-30℃ to 80℃
Method of production	Injection
Mounting methods	Pole mounted by stainless steel strap or wall mounted by screw
Thickness	Top cover 3mm, base 3mm

Noted: Material can be customized

Dimension Drawing

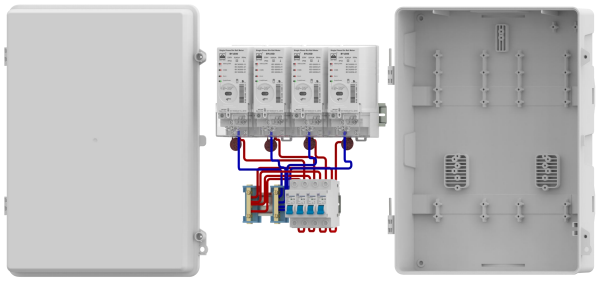


+86 15951977801
No.1 Wei Yi Road, Gangtou Town Industrial Park, Xinyi City, Jiangsu Province, China
olivia@wuliansee.com

4 Ways Single Phase Meter Enclosure(B0)

ME35

Components



- Meter Box Base
- Energy meter
- Meter Box cover
- MCB
- Varistor
- Cable splitter

Installation Methods



Wall installation



Pole installation

Installation Accessories

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



1 PC PG29 & 4 PCS PG19



5 PCS Rubber plug



4PCS M10*50mm
Expand plug
4PCS ST6*50mm
Self-tapping screw



Din Rail



2PCS 1000*12*0.25mm
Stainless steel strap

Quantity in Different Containers

Containers	Quantity
20GP	1200
40HQ	2970

Each meter enclosure is packed in a plastic bag, then in a carton, the carton is sealed by tape and tie. Optional inner box for each meter enclosure and pallet. Cost based on the final package design.