6 x 6mm

Features :

- 3Ø True RMS (Voltage, Current)
- 3Ø Power (Active, Reactive, Apparent)
- Energy (Active, Reactive, Apparent)
- Programmable CT / PT Primary / Secondary
- Import / Export Energy
- Single pulse output
- Phase angle detection
- Max / Min demand power
- Run hour
- Auxiliary supply of 40 to 300V AC / DC

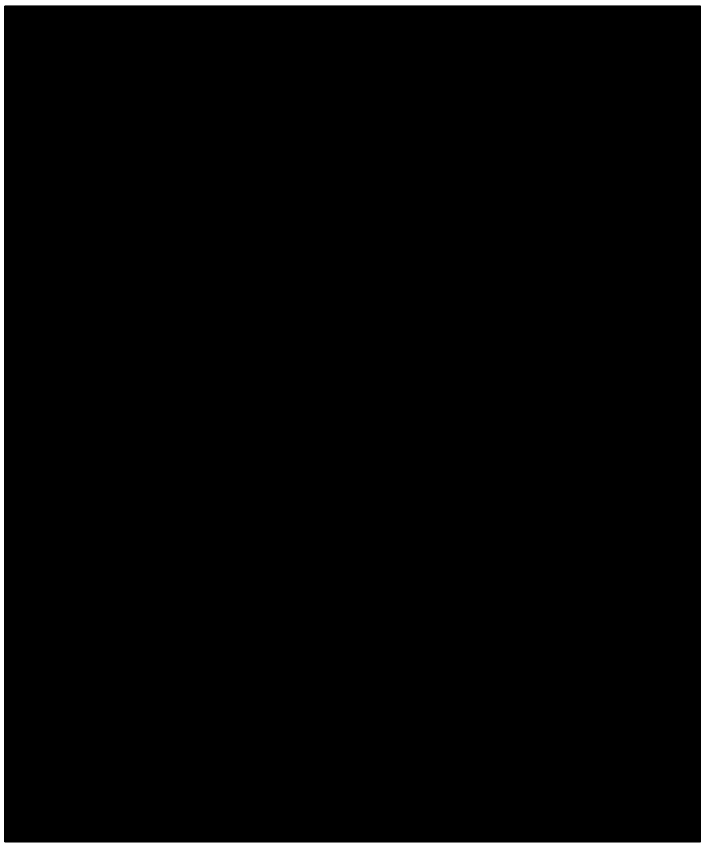
CE

Display specifications





Input specifications



Output specification



Mechanical specifications



Auxiliary supply specifications



Environmental specifications



Auxiliary Supply specification

Output Specification

Communication

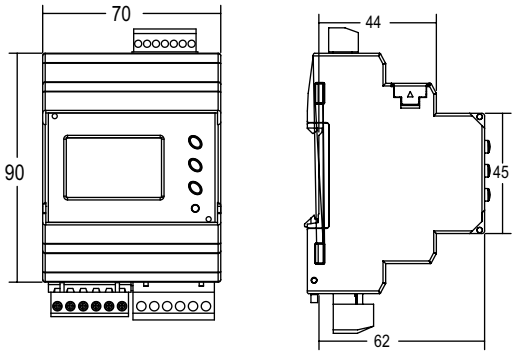
Insulation

Environmental Conditions

Mechanical

Termination

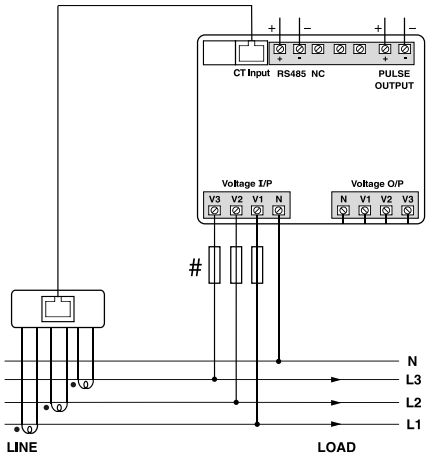
Dimensions (All are in mm)



Terminal Connections

MRJ4M-MID

3 Phase 4 Wire - 1 CT



Compliance

Electromagnetic compatibility
IEC/EN61326-1, IEC/EN55011 Class A
IEC/EN61000-4-2, -3, -4, -5, -6, -8, -11
IEC/EN50470-1/3
Accuracy and functionality
IEC/EN50470-1/3
IEC/EN62053-21
IEC/EN62053-23
DIRECTIVE 2014/32/EU
IEC/EN62053-31
Safety
IEC/EN61010

Ordering information

MID CE