

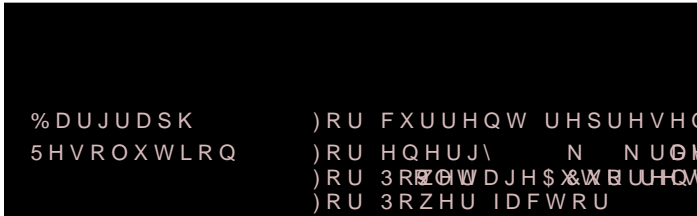
Features :

- 3Ø True RMS (Voltage, Current)
- Power (Active, Reactive, Apparent), Energy (Active, Reactive, Apparent)
- Plug-n-Wire, RJ45 connector current input
- Programmable CT Primary, PT Primary / Secondary
- Modbus RTU communication (RS485)
- Pulse output
- Max / Min demand of power
- Trip up to 3 level for Voltage and Current

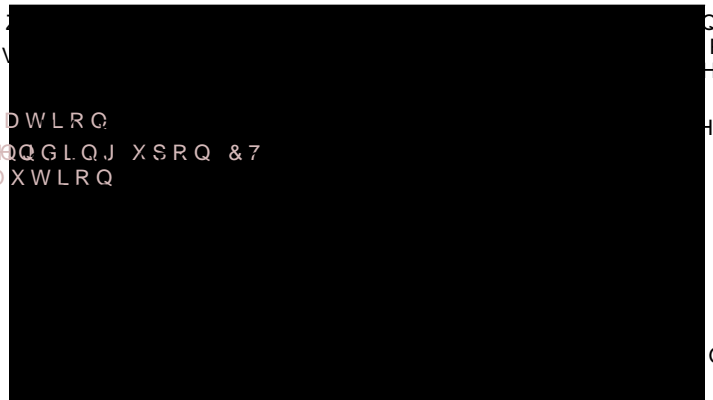
Certification : 

96 x 96mm

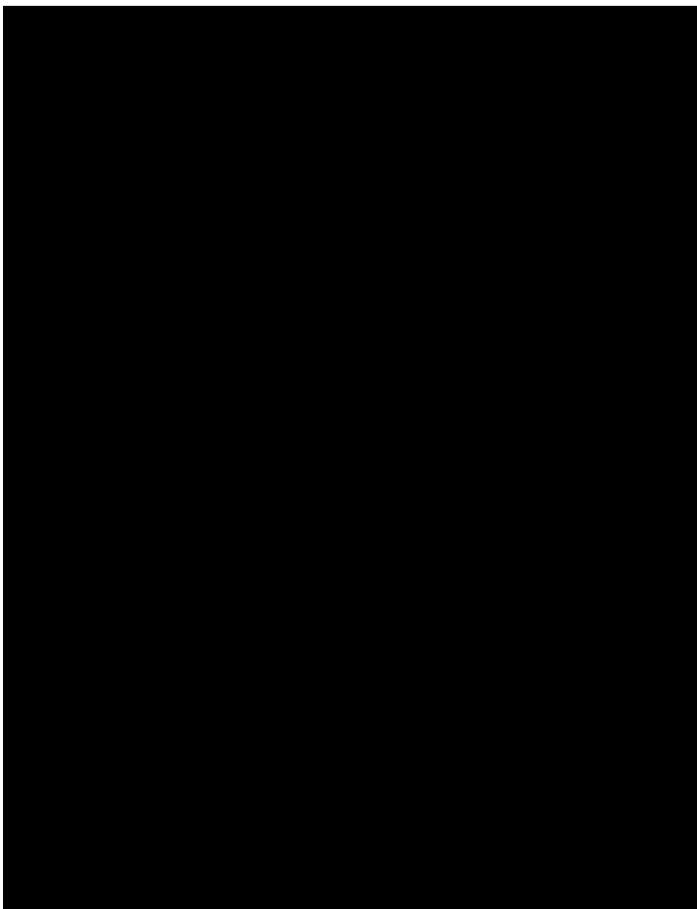
Display specifications



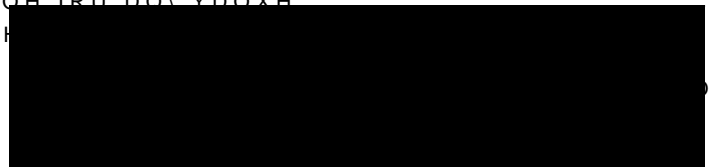
Output specifications



Input specifications



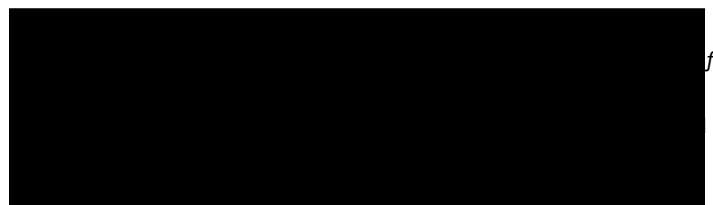
Mechanical specifications



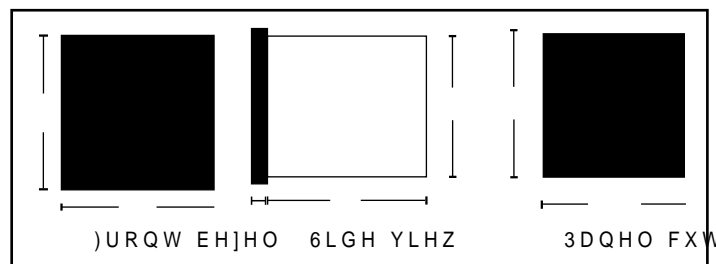
Auxiliary supply specifications



Environmental specifications



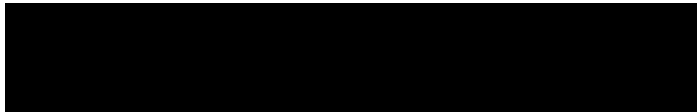
Dimensions (All are in mm)



Communication



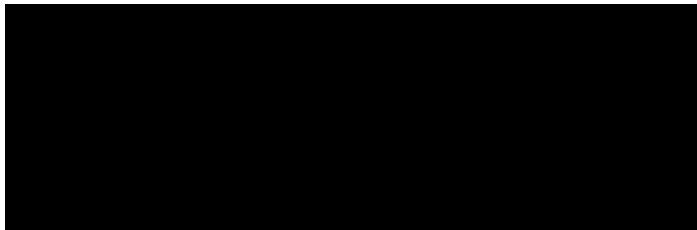
Insulation



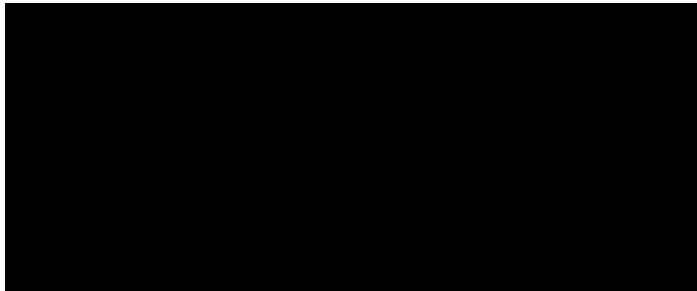
Environmental Specifications



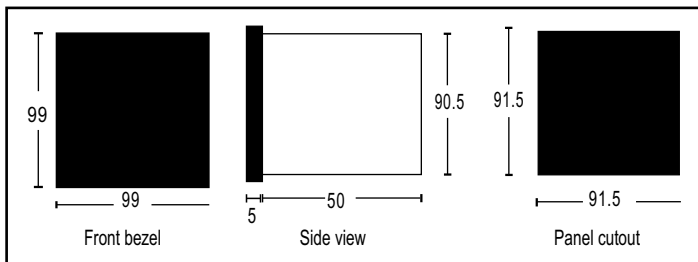
Mechanical



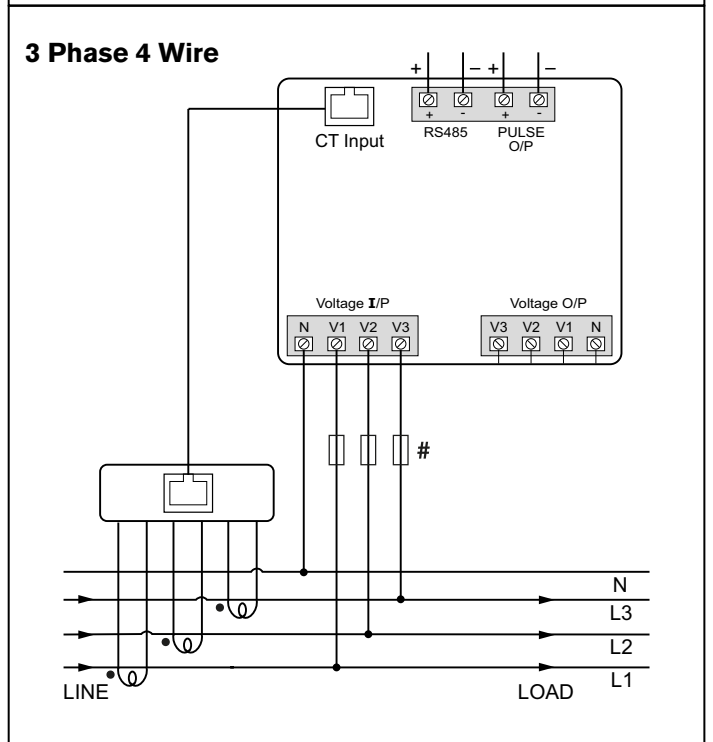
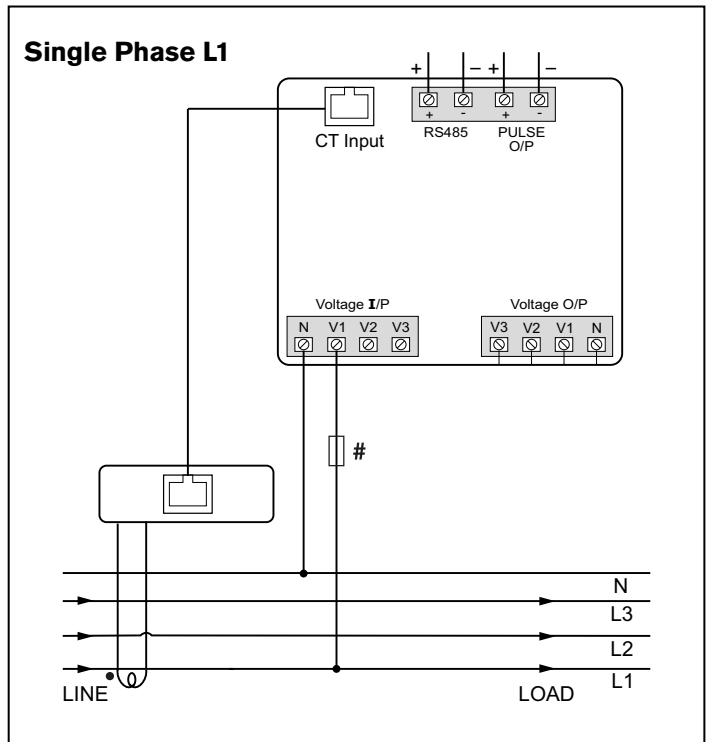
Termination



Dimensions (All are in mm)



Terminal connection



Conformity

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

