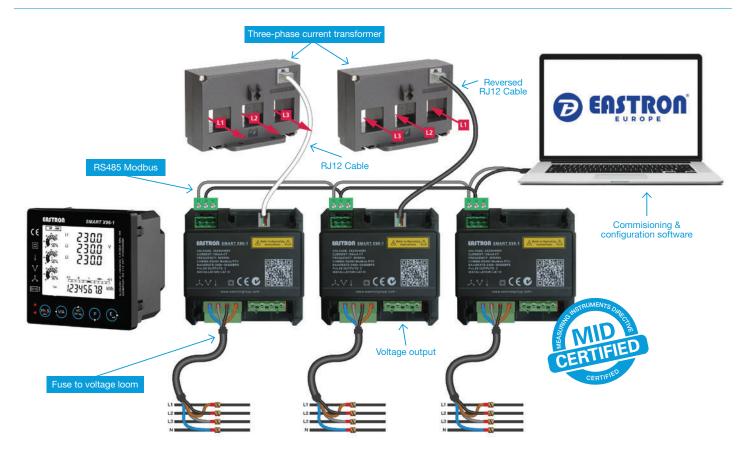


- CE and MID Certified in the UK
- Overall System Accuracy Class B (1%)
- Phase sequence indication
- Programmable Pulsed output
- Built in RS485 RTU Modbus output
- individual phase summary display (Amps, Volts, Watts and kWh)
- Individual Harmonic Levels up to 61st Tested to 1% accuracy (SMART X96-1 only)
- Min and Max Voltage levels (SMART X96-1 Only)
- Lower specification option for further cost saving (SMART X96-1E)



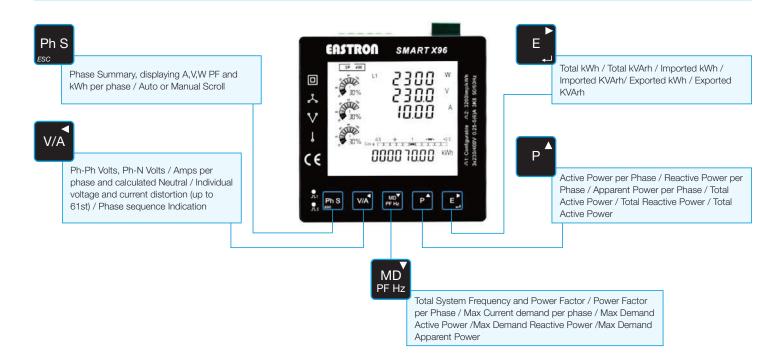
Example of installation



Meter Type	Description of Meter
SMART X96-1	Active Import/Export (kWh) 3x230/400V, 100mA/5(6)A, Transformer operated, Multifunction, RS485 Modbus RTU
SMART X96-1E	Active Import/Export (kWh) 3x230/400V, 100mA/5(6)A, Transformer operated, Multifunction, RS485 Modbus RTU, No THD, No Voltage Output and 1P2W and 3P4W only



Features



Conformity references:

Electromagnetic Compatibility: IEC/EN61326-1, IEC/EN55011 Class A, IEC/EN61000-4-2,-3-4-5-6-8-11 IEC/EN50470-1/3

Accuracy: IEC/EN50470-1/3, IEC/EN62053-21, IEC/EN62053-23, DIRECTIVE 2014/32/EU

Safety: EC/EN61010, IEC/EN50470-1

Dimension drawing

