

**Specifications :-**

- Input Current 3×1(6)A
- Accuracy(Active) Class 0.5s
- Basic Function : Measure U、I、P、Q、Sp、F、Hz
Power Demand And Real-Time Current
2~31st Voltage And Current Harmonic
- Optional Function :/C: Rs485(Modbus-Rtu)
/K: 4di/2do
/T: Four-Way Temperature Measurement
/L : 1 Channel Residual Current
/LR: Lora Wireless Communication
/4G: 4g Communication
/WF: Wifi Communication
333mv Access
Rogowski Coil (200mV) Access
- Power Supply : Ac/Dc 85~265v
- Standard : Iec 62053-22:2003, Iec 62053-21:2003

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com