



Wi-Fi Link



Plug & Play

Highly Sensitive

Intelligent Switching

CT Ratio Programmable

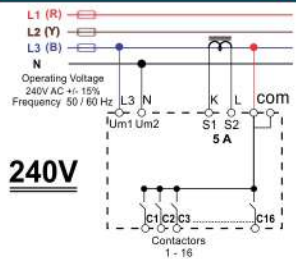
Compact Display 96x96mm



### FEATURES

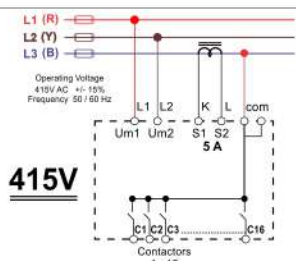
- Micro Controller Based True RM PF Measurement.
- Pluggable Connectors, Plug & Play operation.
- In built Auto / Manual Operation
- Measurement sensitivity 0.1% (Class - 0.1)
- User Friendly Program keys for Target PF, Switching On Delay, Off Delay & Manual Switching mode.
- Hunt free operation.
- Multi Parameter front panel display parameters : PF, kVA, kVAr, Volts, Amps, & KW.
- Available in 6 - 8 Channels.

### ORDER CODE



93 PFC - 6 Steps - 240V

93 PFC - 8 Steps - 240V



93 PFC - 6 Steps - 415V

93 PFC - 8 Steps - 415V

### SPECIFICATIONS

### 93 PFC (upto 8 Stage)

Voltage Input	240 VAC (110V, 415V against order)
Current Path	10mA to 5.00 Amp (Isolated)
Frequency	45 to 65 Hz
Operating Temperature	10° to 70°C
Display Size	0.56"
Steps/Channels	6, 8
Target Power Factor Setting	0.90 lag to 0.90 lead
Switching Time Delay	
(a) On Delay	1 to 60 seconds
(b) Off Delay	1 to 60 seconds
Dead Band	0.01 to 0.20
Ampere Sensitivity	1 to 20 Amp
Control Type	Binary
CT Ratio Programming	Available
Programming Lock	Available
Manual Operation	Available
Display Parameters	PF, kVA, kVAr, Volt, Amp, KW
Relay Contacts	7 Amp 230 VAC
Dimensions	96mm (W) x 96mm (H) x 87mm (D)
Bezel/Panel Cut Out	90mm x 90mm +/- 1mm

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