

Smart Power Distribution Unit

Product Code/Part Code: EIS-T636A-EE311VX

Specification Sheet:

Input

•	Voltage:	3Ф, 415-440 VAC
•	Frequency:	50 Hz / 60Hz
•	Input Plug:	3Ф, 32 Amps, IEC 60309 (3P+N+E), 440VAC
•	Cord Length:	3 meters
•	Input Current:	32 Amps

Output

Voltage:	230-250 VAC per Phase
• Frequency:	50Hz / 60Hz
Receptacles Configuration:	IEC-60320 C13 (24 Nos.), IEC-60320 C19 (12 Nos.)
 Current Operating range: 	32 Amps per phase

Features

- Individual Current Monitoring: Monitors the Individual / Total current flowing through the device.
- Individual Switching: Individual Receptacle level ON-OFF Switching.
- Monitors and Tracks Individual power consumption.
- Conforms to CLASS 1 metering accuracy.
- Receptacles Level Metering of electrical parameters: Voltage (V), Current (I), Energy (kWh) Power (kVA, kW), Power factor (cos Φ).
- Threshold settings for input current with warning LED on the front panel and Buzzer alarm.
- 1.77" TFT Color LCD to display electrical parameters and PDU information
- Networking: 10/100 Base Ethernet Port.
- Provision to connect Elcom Make Temperature Humidity Sensor.
- Hot Swappable Controller
- Total No. of Receptacles: 36 IEC-60320 C13 (24 Nos.), IEC-60320 C19 (12 Nos.)
- Branch Circuit Protection: Six (6) X 16A Hydraulic Magnetic Circuit Breakers.



User Interface:

• Integrates with any DCIM System through SNMP v1 or MODBUS (RTU/TCP)

Interface and Protocol Support

- HTTP
- SNMP v1
- MODBUS TCP/IP
- MODBUS RTU(RS-485)
- FTP
- DHCP
- IPV4 Support
- Telnet

Mechanical

• Dimensions (L x W x H): 1900mm X 60mm X 85mm

Weight: Approx. 8.8 KgMounting: 1593.50mm

• Display / control panel: 1.77" TFT Color Display

Color: RAL 9005Finish: Fine texture

Environmental Requirements

• Operating temperature: 0 – 45°C (Extended up to 60°C)

• Humidity: 0 – 95 % RH non-condensing

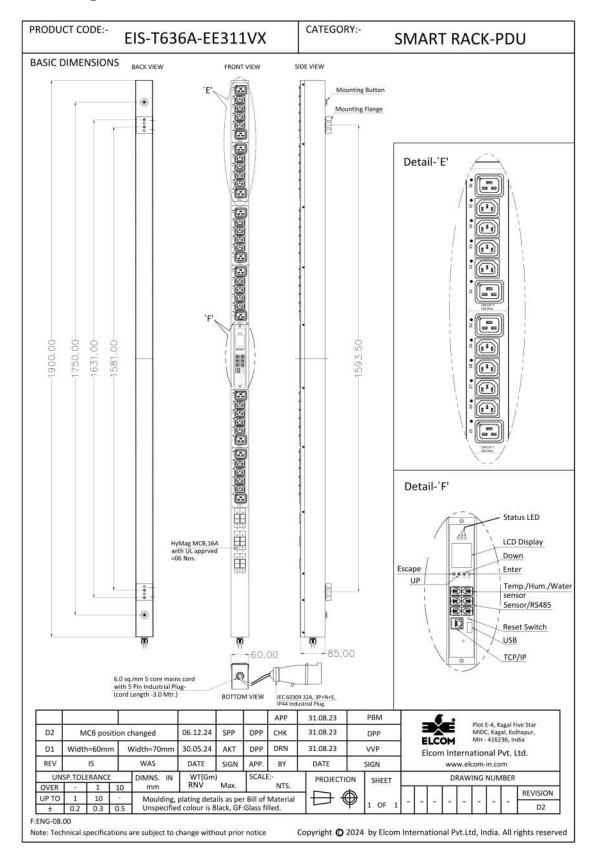
Conformance

Environmental Compliance

CE



Product Drawing



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