



Power Distribution Unit

Product Code/Part Code:EAS-T624D-EE303V

Specification Sheet:

Input

• Voltage:	3 Φ , 440VAC
• Frequency:	50Hz / 60Hz (As per supply input)
• Power In Socket Type:	3 Φ , 32Amps, IEC 60309(3P+N+E), 440VAC
• Cord Length:	3.0 meter
• Input Current:	32Amps

Output

• Voltage:	230VAC
• Frequency:	50Hz / 60Hz (As per supply input)
• Power out Socket Type:	IEC-320 C13 (21 Nos.) & IEC-320 C19 (3 Nos.)
• Current Operating range:	32Amps

Features

- Aggregate Current Monitoring: Monitors the aggregate / Total current flowing through the device.
- Individual Switching: User can control outlet level current, receptacle level control.
- Monitors & Tracks Aggregate Power Consumption.
- Conforms to CLASS I measurement accuracy.
- Total No. of outlets: 24- IEC-320 C13 (21 Nos.) & IEC-320 C19 (3 Nos.)
- Strip level Monitoring & Metering of electric parameters: Voltage (V), Current (I), Energy (kWH) Power (kVA, kVAR), Power factor (cos Φ).
- LED Display of Aggregate Current on front panel.
- Current Threshold Settings with warning LEDs on front panel & Buzzer alarm.
- Provision to connect Temperature / Humidity Sensor.
- **Branch Circuit Protection : Three (3) x 32 A Hydraulic Magnetic Circuit breaker**



User Interface:

- Integrates with any DCIM System through SNMP

Interface and Protocol Support

- HTTP
- SNMP
- MODBUS TCP/IP

Mechanical

- Dimensions (L x W x H): 1750mm x 60mm x 85mm
- Weight: Approx. 5.5 Kg
- Mounting: 1443.50mm
- Display / control panel: Three digit 7 segment Display
- Color: RAL 9005
- Finish: Fine texture

Environmental Requirements

- Operating temperature: 0 – 45°C (Extended up to 65°C)
- Humidity: 0 – 95 % RH non-condensing

Product Drawing

