

12V Switch-mode Power Supply
User Manual – Flexi Series

Function:

This energy efficient switch-mode power supply is suitable for CCTV Installations.

Features:

- No-load consumption below 30 mW at 230 VAC
- Output short-circuit protection (SCP)
- Output overload/over-current protection (OPP, OCP)
- Optional extended shutdown delay time
- Output overvoltage protection (OVP), hysteretic or latching
- Flexible Voltage (12-15V)
- Outside Fuse setting to make operations easier

Technical Specifications

| | |
|------------------------|------------------|
| Input Voltage | 120-270V AC |
| Output Voltage | 12V DC |
| Flexible Voltage Limit | 12-15V DC |
| Casing | Metal Cabinet |
| Cord | 2 Pin Power Cord |

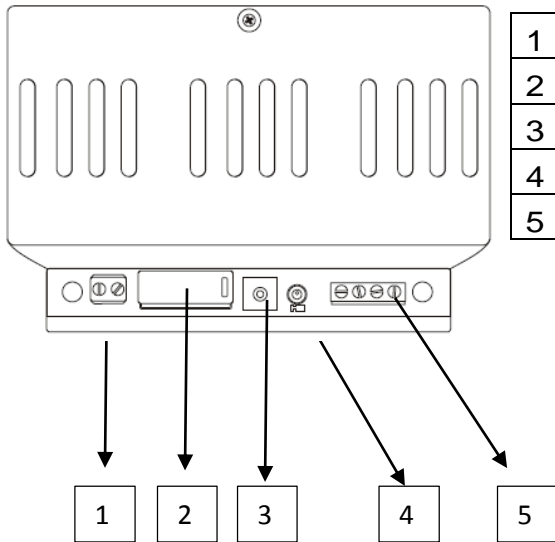
Warning:

1. For indoor use ONLY.
2. Please check the unit for any physical damage.
3. Always use 2 Pin Cord at the input side for Protection with proper L, N.
4. Risk of electric shock, Do not open.
5. Do not install and operate the device in extreme heat, moisture or dusty environments.
6. Unplug the power supply when not in use.
7. The appliance is not intended for use by children or infirm persons without supervision.

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Installation

Description:



| | |
|---|---|
| 1 | Input Socket 220V AC |
| 2 | Fuse |
| 3 | Preset 12-15V (for adjusting Voltage) |
| 4 | LED Light (Indicates Power Supply On/Off) |
| 5 | Output Sockets |

Please make sure of the following while installing AE-Power SMPS:

- Wires are inserted properly in the DC Connectors.
- Negative & Positive Terminal of Wire should not touch each other.
- Check the Voltage via Multi meter at DC Connector (5) & adjust via Preset (3)
- If LED glows off and On, please reduce Voltage via Preset (5)

Disposal:



Please dispose of this device according to the current statutory requirements.