Power Distribution Unit (PDU) 6 Way UK Type With Circuit Breaker

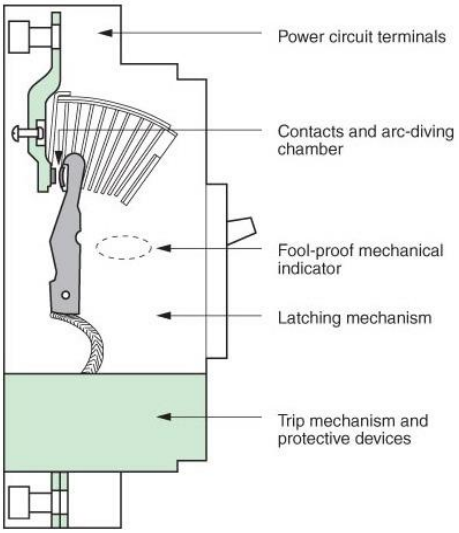
Avalon Power Distribution Units (PDU's) are used for controlling electrical power in a data center. Circuit breaker is suitable for lines with AC 50 HZ, frequency and voltage 230V – 400V, rated currant to 60A, to over load and short circuit protection. Circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by over current or overload or short circuit. Its basic function is to interrupt current flow after protective relays detect a fault.

Features

- 6 Way UK Type BS1363 Sockets
- 19" Rack Mountable
- Circuit Breaker on /off
- Master on /off switch

Technical Specifications

- Standard: GB10963.1, IEC60898-1
- Class of Pollution : 2 grade
- Degree protection : IP 20
- Socket Type: BS1363 (90degree UK Type) Outlet Module
- Socket Quantity: 6 way
- Plug Type: BS1363 UK
- Input Cable :2 Meter
- 1 Port Circuit breaker
- Master Switch :Yes
- Shell : Aluminum
- Rating Current: 13 Amp
- Rating voltage: 250/400VAC 50Hz
- CE Approved: Yes
- Max. Power: 3250W
- Ambient air temperature:- 5 degree Celsius - +40 degree C
- Length :482.6mm
- Height: 44.4mm (1U)
- Depth: 62mm
- RoHS: Yes



Applications

- 19" Racks and 19'' Enclosures

Ordering Information

Part No	Description
AN-6WPDU13UK-BR	6 Way PDU – UK Type with Circuit breaker