

## AT&T RackLine

### Basic Power Distribution Units (PDU)

#### Description

Basic power distribution units for racks and cabinets	
Nominal input voltage	250V AC single phase
Optional rated current	10A, 13A, 16A or 32A
Optional power plug types	IEC 60309, DIN 49441 or BS 1363 with 3m line cord
Output sockets	CEE 7/4 ("Schuko"), BS 1363 or IEC 60320 Type C13
Power switch	Circuit breaker

#### Standard & EU Directives Conformance

- EN-55022 Class B (EMC)
- EU 2006/95/EC (LVD)
- EU 2011/65/EU (RoHS-2)
- IEC 60950 Para. 2.1 (Electrical safety)

#### Features and Properties

Mounting options	1U, 2U and Zero U rack mount
Material	Extruded aluminum chassis
Color	Black
Circuit breaker	10A or 16A with safety cover



#### Ordering Information

Description	Plug Type	CEE 7/4 Schuko Sockets	BS 1363 Sockets	IEC 60320 Type C13 Sockets	Circuit Breakers	Size	Dimensions mm	P/N
10A 1U Basic PDU	BS 1363	None	None	6	1x10A	1U	483x44x44	61410A1U06A-BK51
16A 1U Basic PDU	DIN 49441	6	None	None	1x16A	1U	483x44x44	61416A1U06A-BK51
16A 1U Basic PDU	IEC 60309	None	None	10	1x16A	1U	483x44x44	61416A1U10A-BK51
16A 2U Basic PDU	DIN 49441	9	None	None	1x16A	2U	483x89x44	61416A2U09A-BK51
13A 1U Basic PDU	BS 1363	None	6	None	On/Off	1.5U	483x67x44	61413A1U06A-BK51
32A Zero U Basic PDU	IEC 60309	18	None	None	2x16A	Zero U	1612x44x66	61432A0U18A-BK51
32A Zero U Basic PDU	IEC 60309	24	None	None	2x16A	Zero U	1612x44x66	61432A0U24A-BK51
32A 1U Basic PDU	IEC 60309	None	None	10	1x32A	1U	483x44x44	61432A1U10A-BK51