

AT&T CenterLine

DCE Managed Fixed Vertical Power Distribution Units (PDUs)(contd.)

Idle Power Consumption	3W - 5W
OU Units Width x Depth	56 mm x 50 mm
OU units Length	916 mm / 1004 mm / 1737 mm / 1827 mm
Agency Approvals	UL, CSA, CE, RoHS, REACH, FCC Class A, CB, WEEE, ISTA
Metering Levels	Aggregate, Branch, Phase, Outlet
Parameters Measured	Voltage, Current, kW, KVA, kWh, Power Factor, Crest Factor, Frequency
Metering Accuracy	+/-1%
Switching Capability	On, Off, Recycle, Lock, Unlock, Outlet Grouping Capability
Modularity	RPC2 communications module
Local Management	Onboard Display, Optional Local Display
Remote Management	Onboard Web Interface; CLI; SNMP; SSH; Telnet Integration with AT&T Cabling Systems ACS, AT&T Cabling Systems Universal Management Gateway & AT&T Cabling Systems MergePoint™ Unity Integration with DSView®, Rack Power Manager, Nform™ and the Trellis™ platform
SNMP version support	v1, v2 and v3
Authentication	Local
Encryption	Remote: Active Directory, LDAP, TACACS, Radius, Kerberos MD5, AES, DES

Ordering Information - PDU

Description	C13 Sockets	C19 Sockets	Phase & Voltage	Branch Circuit Breakers	Length mm	Metering	Switching	P/N
DCE Managed Power Distribution Unit (PDU) Type B	30	6	1 phase, 230V	32A	1736.5	Input	No	H131P32306B-BK
DCE Managed Power Distribution Unit (PDU) Type B	30	6	3 phase, 230/400V	16A	1736.5	Input	No	H133P16306B-BK
DCE Managed Power Distribution Unit (PDU) Type B	30	6	3 phase, 230/400V	32A	1826.5	Input	No	H133P32306B-BK
DCE Managed Power Distribution Unit (PDU) Type R	18	6	1 phase, 230V	32A	1736.5	Input and output	Output	H131P32186R-BK
DCE Managed Power Distribution Unit (PDU) Type R	18	6	3 phase, 230/400V	16A	1736.5	Input and output	Output	H133P16186R-BK
DCE Managed Power Distribution Unit (PDU) Type R	18	6	3 phase, 230/400V	32A	1736.5	Input and output	Output	H133P32186R-BK
DCE Managed Power Distribution Unit (PDU) Type B	17	2	1 phase, 230V	16A	916.5	Input	No	H131P16172B-BK
DCE Managed Power Distribution Unit (PDU) Type R	16	0	1 phase, 230V	16A	1004	Input and output	Output	H131P16160R-BK
DCE Managed Power Distribution Unit (PDU) Type R	24	0	1 phase, 230V	32A	1736.5	Input and output	Output	H131P16240R-BK
DCE Managed Power Distribution Unit (PDU) Type R	24	0	3 phase, 230/400V	16A	1736.5	Input and output	Output	H133P16240R-BK
DCE Managed Power Distribution Unit (PDU) Type R	24	0	3 phase, 230/400V	32A	1736.5	Input and output	Output	H133P32240R-BK
DCE Managed Power Distribution Unit (PDU) Type C	18	6	1 phase, 230V	32A	1736.5	Input	Output	H131P32186C-BK
DCE Managed Power Distribution Unit (PDU) Type C	18	6	3 phase, 230/400V	16A	1736.5	Input	Output	H133P16186C-BK
DCE Managed Power Distribution Unit (PDU) Type C	18	6	3 phase, 230/400V	32A	1736.5	Input	Output	H133P32186C-BK
DCE Managed Power Distribution Unit (PDU) Type C	24	0	1 phase, 230V	32A	1736.5	Input	Output	H131P32240C-BK
DCE Managed Power Distribution Unit (PDU) Type C	24	0	3 phase, 230/400V	16A	1736.5	Input	Output	H133P16240C-BK
DCE Managed Power Distribution Unit (PDU) Type C	24	0	3 phase, 230/400V	32A	1736.5	Input	Output	H133P32240C-BK
DCE Managed Power Distribution Unit (PDU) Type M	18	6	1 phase, 230V	32A	1736.5	Input and output	No	H131P32186M-BK
DCE Managed Power Distribution Unit (PDU) Type M	18	6	3 phase, 230/400V	16A	1736.5	Input and output	No	H133P16186M-BK
DCE Managed Power Distribution Unit (PDU) Type M	18	6	3 phase, 230/400V	32A	1736.5	Input and output	No	H133P32186M-BK
DCE Managed Power Distribution Unit (PDU) Type M	24	0	1 phase, 230V	32A	1736.5	Input and output	No	H131P32240M-BK
DCE Managed Power Distribution Unit (PDU) Type M	24	0	3 phase, 230/400V	16A	1736.5	Input and output	No	H133P16240M-BK