

Power Distribution Unit

PDU international, metered version

Power		Pin patterns			Dimensions		Model No.
No. of phases	Phase current A	Input	Outputs C13	Outputs C19	PDU length mm	Minimum enclosure height mm	
1	16	C20	12	–	710	800	7955.201
1	16	CEE	24	4	1225	1400	7955.210
1	32	CEE	24	4	1370	1800	7955.211
3	16	CEE	18	3	1100	1400	7955.231
3	16	CEE	24	6	1395	1800	7955.232
3	32	CEE	24	6	1620	2000	7955.233
3	32	CEE	36	6	1960	2200	7955.234
3	16	CEE	42	–	1665	2000	7955.235
3	32	CEE	48	–	2050	2200	7955.236
3	63	CEE	12	12	482.6 mm (19) / 3 U	1200	7955.238

PDU international, switched version

Power		Pin patterns			Dimensions		Model No.
No. of phases	Phase current A	Input	Outputs C13	Outputs C19	PDU length mm	Minimum enclosure height mm	
1	16	C20	12	–	710	800	7955.301
1	16	CEE	24	4	1225	1400	7955.310
1	32	CEE	24	4	1370	1800	7955.311
3	16	CEE	18	3	1100	1400	7955.331
3	16	CEE	24	6	1395	1800	7955.332
3	32	CEE	24	6	1620	2000	7955.333
3	32	CEE	36	6	1960	2200	7955.334
3	16	CEE	42	–	1665	2000	7955.335
3	32	CEE	48	–	2050	2200	7955.336

PDU international, managed version

Power		Pin patterns			Dimensions		Model No.
No. of phases	Phase current A	Input	Outputs C13	Outputs C19	PDU length mm	Minimum enclosure height mm	
1	16	C20	12	–	710	800	7955.401
1	16	CEE	24	4	1225	1400	7955.410
1	32	CEE	24	4	1370	1800	7955.411
3	16	CEE	18	3	1100	1400	7955.431
3	16	CEE	24	6	1395	1800	7955.432
3	32	CEE	24	6	1620	2000	7955.433
3	32	CEE	36	6	1960	2200	7955.434
3	16	CEE	42	–	1665	2000	7955.435
3	32	CEE	48	–	2050	2200	7955.436

Slave PDU international, managed version

Power		Pin patterns			Dimensions		Model No.
No. of phases	Phase current A	Input	Outputs C13	Outputs C19	PDU length mm	Minimum enclosure height mm	
1	16	C20	12	–	710	800	7955.901
1	16	CEE	24	4	1225	1400	7955.910
1	32	CEE	24	4	1370	1800	7955.911
3	16	CEE	18	3	1100	1400	7955.931
3	16	CEE	24	6	1395	1800	7955.932
3	32	CEE	24	6	1620	2000	7955.933