

DESCRIPTION

PRODUCT COVERED:

USL/CNL: Switching Power Supply Adapter, Models SPU65-x (x = 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 200, 201, 202, 203, 204, 215, 300, 301, 302, 303, 304, 305).

ELECTRICAL RATING:

Input: 100-240 V ac, 47-63 Hz, 1.9 A

Output:

Model	DC Output Rating		V dc/A	Watt (max.)
	V dc/A	V dc/A		
SPU65-101	3-5/16.6	-	-	-
SPU65-102	5-6/13	-	-	-
SPU65-103	6-8/11.6	-	-	-
SPU65-104	8-11/9.37	-	-	-
SPU65-105	11-13/7.27	-	-	-
SPU65-106	13-16/6.15	-	-	-
SPU65-107	16-21/5	-	-	-
SPU65-108	21-27/3.8	-	-	-
SPU65-109	27-33/2.96	-	-	-
SPU65-110	33-40/2.42	-	-	-
SPU65-111	40-50/1.6	-	-	-
SPU65-200	3.3/7	12/2.75	-	56.1
SPU65-201	5.0/7	12/3	-	60
SPU65-202	5.0/7	15/3	-	60
SPU65-203	5.0/7	24/3	-	60
SPU65-204	3.3/7	5/3	-	38.1
SPU65-215	5/7	-24/2	-	60
SPU65-300	3.3/7	12/3	-5/0.8	-
SPU65-301	5/6	12/2.75	-5/0.325	-
SPU65-302	5/6	12/2.125	-12/0.325	-
SPU65-303	5/6	15/2.125	-15/0.208	-
SPU65-304	5/7	24/2	-24/0.5	-
SPU65-305	5/6	24/1.25	-12/0.416	-

CONSTRUCTION DETAILS:

See Section General for details.

Printed Wiring Board - See Section General, Printed Wiring Board.
See ILL. 1 for trace layout.

Nameplate Marking - Listee's name or File No. E183744 , model number, and input and output electrical ratings provided on each unit. May be provided on more than one label. Located where tools are not necessary for gaining access. Located on parts not likely to be discarded or lost. May be directly molded on to the enclosure.

CN product Marking - Month and year of manufacturing or traceable series number or date coded and output classification "LEVEL 3" marked on unit.

Instruction Safety Manual - Provided with unit.

Model Difference - All models are identical, except for output rating, model designation and as described in the report.