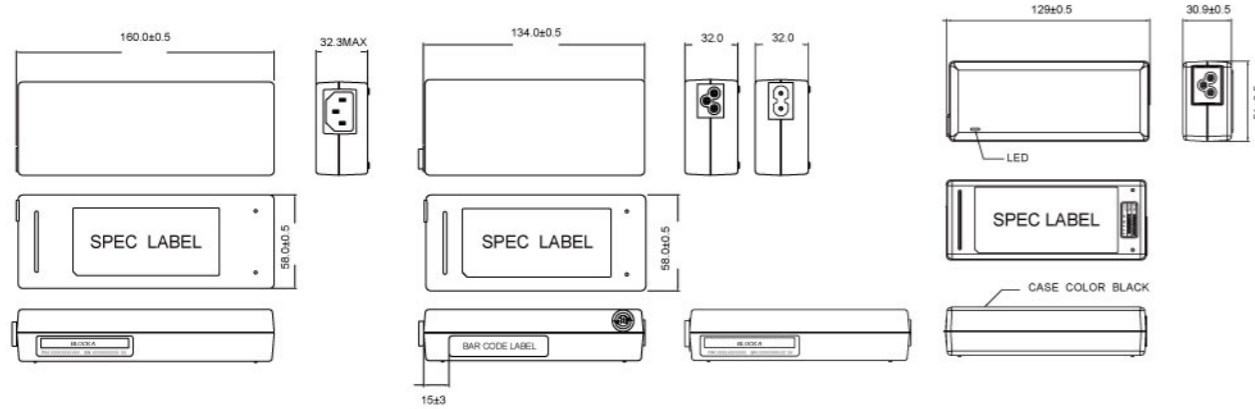


84-90W

FSP090 SERIES



Features

- Full range AC input 90V~264V
- Meet Energy Star EPS 2.0 /ErP Lot 7
- No Load power consumption ≤ 0.5W
- With PFC Circuit
- New N2 models available for high altitude (5,000M) and DOE level VI

General Specification

- Input Frequency : 47-63Hz
- Over Current Protection
- Over Temperature Protection
- Over Voltage Protection
- Operating Temperature : 0 ~ +40°C
- Storage Temperature : -30 ~ +60°C

- EMC Standard: EN55022 CLASS B, EN55024 CLASS B
- Safety Standard Approvals : CB, TUV/GS, UL/cUL, EMC, FCC, CE, CCC (19V only)
- MTBF : 200,000 hours at typical load at 25°C ambient base on SR332

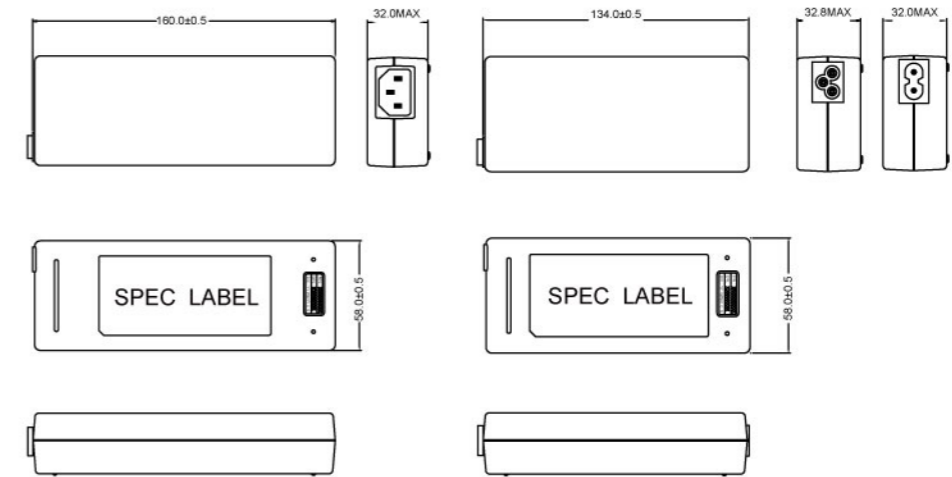
PRODUCT SERIES LIST



Wattage	Model Name	V-Output	O/P Current	AC Socket
84W	FSP084-DIBAN2	12V	1.0A	C14
90W	FSP090-DMAB1	19V	4.74A	C14
90W	FSP090-DMAB2	24V	3.75A	C14
84W	FSP084-DMBA1	12V	7.0A	C6
90W	FSP090-DIEBN2	19V	4.74A	C6
90W	FSP090-DMBB2	24V	3.75A	C6
84W	FSP084-DMCA1	12V	7.0A	C8
90W	FSP090-DIECN2	19V	4.74	C8
90W	FSP090-DMCB2	24V	3.75A	C8

75W

FSP075 SERIES



Features

- Full range AC input 90V~264V
- Meet Energy Star EPS 2.0 /ErP Lot 7
- No Load Power Consumption ≤ 0.21W (N2)
- With PFC Circuit
- New N2 models available for high altitude (5,000M) and DOE level VI

General Specification

- Input Frequency : 47-63Hz
- Over Current Protection
- Over Temperature Protection
- Over Voltage Protection
- Operating Temperature : 0 ~ +40°C
- Storage Temperature : -30 ~ +60°C

- EMC Standard: EN55022 CLASS B, EN55024 CLASS B
- Safety Standard Approvals : CB, TUV, UL/cUL, EMC, FCC, CE
- MTBF : 200,000 hours at typical load at 25°C ambient base on SR332

PRODUCT SERIES LIST



Wattage	Model Name	V-Output	O/P Current	AC Socket
75W	FSP075-DIBAN2	12V	6.25A	C14
75W	FSP075-DMAB1	19V	3.95A	C14
75W	FSP075-DMAB2	24V	3.125A	C14
75W	FSP075-DMBA1	12V	6.25A	C6
75W	FSP075-DMBB1	19V	3.95A	C6
75W	FSP075-DMBB2	24V	3.125A	C6
75W	FSP075-DMCA1	12V	6.25A	C8
75W	FSP075-DMCB1	19V	3.95A	C8
75W	FSP075-DMCB2	24V	3.125A	C8