

Key Specifications/Special Features:

Universal AC input/full range
Medical safety approved
Protections: short circuit/over load/over voltage
Low leakage current $\leq 0.3\text{mA}$
Approvals: UL/CUL/TUV/CB/CE
Fixed switching frequency at 45KHz
100 percent full load burn-in test
PG/PG signal output (option)
Three years warranty



120W multi output

AND-120A: + 5.00VDC 12.00A / + 12.00VDC 6.50A
AND-120B: + 5.00VDC 12.00A / + 24.00VDC 3.50A
ANS-120-12: + 12.00VDC 10.00A
ANS-120-15: + 15.00VDC 8.00A
ANS-120-24: + 24.00VDC 5.00A
ANS-120-3.3: + 3.30VDC 24.00A
ANS-120-48: + 48.00VDC 2.50A
ANS-120-5: + 5.00VDC 24.00A
ANT-120A: + 5.00VDC 12.00A / + 12.00VDC 5.80A / - 5.00VDC 1.00A

200W multi output:

AND-200A: + 5.00VDC 4~24.00A / + 12.00VDC 0.8~9.60A
AND-200B: + 5.00VDC 4~24.00A / + 24.00VDC 0.4~4.80A
ANQ-200B: + 5.00VDC 3~18.00A / + 12.00VDC 0.7~8.40A / - 5.00VDC 0~2.40A / - 12.00VDC 0~2.40A
ANQ-200C: + 5.00VDC 3~18.00A / + 15.00VDC 0.5~6.00A / - 5.00VDC 0~2.40A / - 15.00VDC 0~2.40A
ANQ-200D: + 5.00VDC 3~18.00A / + 24.00VDC 0.3~3.60A / + 12.00VDC 0~2.40A / - 12.00VDC 0~2.40A
ANQ-200F: + 5.00VDC 3~18.00A / + 24.00VDC 0.3~3.30A / + 15.00VDC 0~2.40A / - 15.00VDC 0~2.40A
ANS-200-12: + 3.30VDC 0~24.00A
ANS-200-24: + 24.00VDC 0~8.40A
ANS-200-3.3: + 3.30VDC 0~24.00A
ANS-200-48: + 48.00VDC 0~4.20A
ANS-200-5: + 3.30VDC 0~24.00A
ANT-200A: + 5.00VDC 4~24.00A / + 12.00VDC 0.8~9.00A / - 5.00VDC 0~2.40A
ANT-200B: + 5.00VDC 4~24.00A / + 12.00VDC 0.6~7.20A / - 12.00VDC 0~2.40A
ANT-200C: + 5.00VDC 4~24.00A / + 15.00VDC 0.5~5.60A / - 15.00VDC 0~2.40A
ANT-200D: + 5.00VDC 4~24.00A / + 24.00VDC 0.3~3.60A / + 12.00VDC 0~2.40A