

M10-AD3030 SERIES

Features

- .AC and DC combined power supply
- .DC constant voltage and constant current
- .AC output over load protection
- .19-inch rack mount (3U) and benchtop
- .Temperature controlled fan

Specifications

DC output

- .Line regulation: CV $6 \times 10^{-4} + 3\text{mV}$ CC $2 \times 10^{-3} + 3\text{mA}$
- .Load regulation: CV $3 \times 10^{-3} + 5\text{mV}$ CC $2 \times 10^{-3} + 5\text{mA}$
- .Ripple & Noise: CV 50mVrms CC 50mArms
- .Display accuracy: Voltmeter $\pm(1.0\% \text{Rdg} + 2\text{digits})$
Ammeter $\pm(1.0\% \text{Rdg} + 2\text{digits})$

AC output

- .Display accuracy: Voltmeter $\pm(1.0\% \text{Rdg} + 2\text{digits})$
Ammeter $\pm(1.0\% \text{Rdg} + 2\text{digits})$
- .Input voltage: 110~127VAC $\pm 10\%$, 220~240VAC $\pm 10\%$ Switchable
- .Dimensions: 19" 3U
- .Weight: 22kg

Model	DC Output Voltage	DC Output Current	AC Output Voltage	AC Output Current
M10-AD3030	0~30V	0~30A	0~30V	0~30A
M10-AD3030W	0~30V	0~30A	I 0~30V	I 0~30A
			II 0~250V	II 0~4A



M10-AD3030W



M10-AD3030