

M10-QS SERIES



NEW

Features

- . 16 hours continuous output with full load
- . Constant voltage and constant current
- . Low ripple and noise
- . CV/CC auto switching
- . Aluminum fin cooler
- . 3 digits LED display (4 digits LED display is optional)

Specifications

- .Line regulation: CV $1 \times 10^{-4} + 3\text{mV}$ CC $2 \times 10^{-3} + 3\text{mA}$
- .Load regulation: CV $1 \times 10^{-4} + 4\text{mV}$ CC $2 \times 10^{-3} + 5\text{mA}$
- .Ripple & noise: CV 1mV rms CC 3mA rms
- .Display accuracy: $\pm 0.4\% \text{Rdg} + 1 \text{digits}$
- .Input voltage: 110~127VAC $\pm 10\%$, 220~240 $\pm 10\%$ Switchable

Model	Voltage	Current	Dimensions (W×H×D)	Weight (kg)
M10-QS302	0~30V	0~2A	130×165×320 mm	5
M10-QS303	0~30V	0~3A	130×165×320 mm	5
M10-QS305	0~30V	0~5A	130×165×320 mm	5
M10-QS603	0~60V	0~3A	130×165×320 mm	5
M10-QS3010	0~30V	0~10A	250×135×300 mm	9
M10-QS3020	0~30V	0~20A	250×135×300 mm	9



M10-QS305



M10-QS3010

Conformi a:

Direttive CEE: 73/23 - 93/68 - 89/336
 Norme Cenelec: EN 55011 cl. A, EN 61000-6-4, EN 61000-4-4, EN 61000-4-2, EN 61000-4-3, EN 61558-2-6

AZIENDA CERTIFICATA



Note: all features are subject to change without notice.