



MINI SINGLE OUTPUT ADJUSTABLE DC POWER SUPPLY

M10-SPM SERIES

Features

- . Compact structure
- . Low ripple and noise
- . Plastic panel
- . Economic type with low cost

Specifications

- . Line Regulation: $CV \leq 0.01\% + 3mV$
 $CC \leq 0.2\% + 3mA$
- . Load Regulation: $CV \leq 0.01\% + 2mV$
 $CC \leq 0.2\% + 3mA$
- . Ripple & Noise: $CV \leq 0.5mV$ rms
 $CC \leq 3mA$ rms
- . Display Accuracy: Voltmeter $\pm(0.2\%Rdg + 2digits)$, $\pm 2.5\%$ Full Scale
Ammeter $\pm(1.0\%Rdg + 2digits)$, $\pm 2.5\%$ Full Scale
- . Input Voltage: 10 ~ 127VAC $\pm 10\%/60Hz$, 220 ~ 240VAC $\pm 10\%/50Hz$ Switchable

NEW



M10-SPM18-3A

1. M10-SPM A Class

Features

- . Constant voltage
- . Display with analog meter

Model	Voltage	Max. Current	Size W x H x D	Weight kg
M10-SPM30-1A	0~30V	1A	240 x 108x 154mm	2
M10-SPM30-2A	0~30V	2A	240 x 108x 154mm	4.5
M10-SPM18-3A	0~18V	3A	240 x 108x 154mm	3



M10-SPM18-3C

2. M10-SPM C Class

Features

- . Constant voltage and constant current
- . Display with LCD

Model	Voltage	Current	Size W x H x D	Weight kg
M10-SPM30-1C	0~30V	0~1A	240 x 108x 154mm	2
M10-SPM30-2C	0~30V	0~2A	240 x 108x 154mm	4.5
M10-SPM18-3C	0~18V	0~3A	240 x 108x 154mm	3



M10-SPM18-3E

3. M10-SPM E Class

Features

- . Constant voltage (with fine adjustable knob) and constant current
- . Display with LED

Model	Voltage	Current	Size W x H x D	Weight kg
M10-SPM30-1E	0~30V	0~1A	240 x 108x 154mm	2
M10-SPM30-2E	0~30V	0~2A	240 x 108x 154mm	4.5
M10-SPM18-3E	0~18V	0~3A	240 x 108x 154mm	3

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Note: all features are subject to change without notice.