

M10-SPL SERIES

Features

- . **Output off function**
- . New panel design
- . Economical type with low cost

Specifications

- . Line Regulation: $CV \leq 1 \times 10^{-4} + 3mV$ $CC \leq 2 \times 10^{-3} + 3mA$
- . Load Regulation: $CV \leq 1 \times 10^{-4} + 2mV$ $CC \leq 2 \times 10^{-3} + 3mA$
- . Ripple & Noise: $CV \leq 0.5mV$ rms $CC \leq 3mA$ rms
- . Display Accuracy: Voltmeter $\pm(0.2\%Rdg + 2 \text{ digits})$
Ammeter $\pm(1.0\%Rdg + 2 \text{ digits})$
- . Input Voltage: 110 ~ 127VAC $\pm 10\%/60Hz$, 220 ~ 240VAC $\pm 10\%/50Hz$
Switchable

Model	Voltage	Current	Dimensions(W×H×D)	Weight(kg)
M10-SP3003L	0~30V	0~3A	130×160×310mm	5
M10-SP3005L	0~30V	0~5A	130×160×310mm	6.3
M10-SP6003L	0~60V	0~3A	130×160×310mm	6.5
M10-SP1820L	0~18V	0~20A	260×160×370mm	12
M10-SP3010L	0~30V	0~10A	260×160×370mm	10
M10-SP6005L	0~60V	0~5A	260×160×370mm	10



M10-SP3003L

M10-SPLX SERIES

Features

- . **Output off function**
- . New panel design
- . 5V/1A fixed output

Specifications

- . Line Regulation: $CV \leq 1 \times 10^{-4} + 3mV$ $CC \leq 2 \times 10^{-3} + 3mA$
- . Load Regulation: $CV \leq 1 \times 10^{-4} + 2mV$ $CC \leq 2 \times 10^{-3} + 3mA$
- . Ripple & Noise: $CV \leq 0.5mV$ rms $CC \leq 3mA$ rms
- . Display Accuracy: Voltmeter $\pm(0.2\%Rdg + 2 \text{ digits})$
Ammeter $\pm(1.0\%Rdg + 2 \text{ digits})$
- . Input Voltage: 110 ~ 127VAC $\pm 10\%/60Hz$, 220 ~ 240VAC $\pm 10\%/50Hz$
Switchable



M10-SP3003LX

Model	Voltage	Current	Fixed output	Dimensions(W×H×D)	Weight(kg)
M10-SP3003LX	0~30V	0~3A	5V/1A	130×160×310mm	5
M10-SP3005LX	0~30V	0~5A	5V/1A	130×160×310mm	6.3
M10-SP6003LX	0~60V	0~3A	5V/1A	130×160×310mm	6.5