M10-QP SERIES CE

Features

. Output off function
. Quad independent DC outputs
. Independent, series and parallel variety output
. Constant voltage and constant current
. Low ripple and noise
. Plastic panel
. Four LED displays with 3 digits, selectable for two sets output voltage and current display simultaneously



M10-QP305

Specifications

.Line regulation: CV 1×10^{-4}+3mV CC 2×10^{-3}+3mA (CH1, CH2)
5mV (CH3, CH4)

.Load regulation: CV 1×10^{-4}+4mV CC 2×10^{-3}+5mA (CH1, CH2)
15mV (CH3, CH4)

.Ripple & noise: CV 1mVrms CC 3mArms (CH1, CH2)
2mVrms (CH3, CH4)

.Display accuracy: ±(0.5%Rdg+2digits)

.Input voltage: 110~127VAC ± 10%,220~240 ± 10% Switchable

Model	Independent Output	Series Output	Parallel Output	Dimensions (W×H×D)	Weight (kg)
M10-QP303	CH1 0~30V/0~3A CH2 0~30V/0~3A CH3 3~6.5V/3A CH4 8~15V/1A	CH1+CH2 0~60V/0~3A CH3 3~6.5V/3A CH4 8~15V/1A	CH1//CH2 0~30V/0~6A CH3 3~6.5V/3A CH4 8~15V/1A	260 × 160 × 310mm	8.5
M10-QP305	CH1 0~30V/0~5A CH2 0~30V/0~5A CH3 3~6.5V/3A CH4 8~15V/1A	CH1+CH2 0~60V/0~5A CH3 3~6.5V/3A CH4 8~15V/1A	CH1//CH2 0~30V/0~10A CH3 3~6.5V/3A CH4 8~15V/1A	260 × 160 × 310mm	9.5