

→ Product details

Feature:

1. Utilizing SMD technology
2. With the function of voltage and current pre-set
3. With on-off switch for DC output
4. Highly accurate digital display for voltage output
5. Large LED for voltage output
6. With S+,S- sampling connectors
7. External output connectors

Specification:

Linearity Regulation: $CV1 \times 10^{-4} + 3mV$
 $CC2 \times 10^{-3} + 3mA$

Load Regulation: $CV1 \times 10^{-4} + 5mV$
 $CC2 \times 10^{-3} + 5mA$

Ripple & Noise: $CV < 2mV_{rms}$ $CC < 5mA_{rms}$ (0-30V)
 $CV < 3mV_{rms}$ $CC < 5mA_{rms}$ (0-60V)
 $CV < 5mV_{rms}$ $CC < 5mA_{rms}$ (0-120V)



| Model | Voltage Output | Current Output | Dimension (WxHxD) cm | Weight (kg) | Mark |
|----------|----------------|----------------|----------------------|-------------|------|
| QJ2020S | 0-20V | 0-20A | 26.5x14x36 | 16 | |
| QJ3010S | 0-30V | 0-10A | 26.5x14x36 | 15 | CE |
| QJ3020S | 0-30V | 0-20A | 26.5x14x36 | 17 | |
| QJ4006S | 0-40V | 0-6A | 26.5x14x36 | 11 | |
| QJ4010S | 0-40V | 0-10A | 26.5x14x36 | 13 | |
| QJ5010S | 0-50V | 0-10A | 26.5x14x36 | 15 | |
| QJ6005S | 0-60V | 0-5A | 26.5x14x36 | 16 | |
| QJ6010S | 0-60V | 0-10A | 26.5x14x36 | 17 | |
| QJ12003S | 0-120V | 0-3A | 26.5x14x36 | 12 | |