

→ Product details

**Feature:**

1. Utilizing SMD technology
2. LCD display voltage and current
3. LCD display stable voltage and current
4. Discretionary choice of green, yellow backlight for LCD
5. Automatic conversion of stable voltage and current
6. Loop type high accuracy voltage regulation
7. Step-type electric current adjustment
8. With extension output connectors



**Specification:**

- Source effect:  $\leq 5 \times 10^{-4} + 3 \text{mV}$   
 Load effect:  $\leq 5 \times 10^{-4} + 3 \text{mV}$   
 Ripple coefficient:  $\leq 1 \text{mV}$   
 Stepped current:  $30 \text{Ma} \pm 1 \text{mA}$

Model	Voltage Output	Current Output	Dimension (WxHxD) cm	Weight (kg)	Mark
QJ2001X	0-20V	0-1A	13x19x27	5.1	
QJ2003X	0-20V	0-3A	13x19x27	5.1	
QJ2005X	0-20V	0-5A	13x19x27	5.6	
QJ3003X	0-30V	0-3A	13x19x27	4.8	CE
QJ3005X	0-30V	0-5A	13x19x27	5.6	CE
QJ5003X	0-50V	0-3A	13x19x27	5.6	
QJ6002X	0-60V	0-2A	13x19x27	5.6	
QJ6003X	0-60V	0-3A	13x19x27	5.6	
QJ12001X	0-120V	0-1A	13x19x27	5.1	