

Summary

- > Single output: power 60W
- > Input voltage: 85~264VAC 120~370VDC



General Specification

159×98×38mm

Model Specification	Q-60B				Q-60C				Q-60D			
	CH1	CH2	CH3	CH4	CH1	CH2	CH3	CH4	CH1	CH2	CH3	CH4
DC output voltage, current	5V 0~5.5A	12V 0~2A	-5V 0~0.5A	-12V 0~0.5A	5V 0~5.5A	15V 0~1.5A	-5V 0~0.5A	-15V 0~0.5A	5V 0~4A	12V 0~1A	24V 0~5A	-12V 0~0.5A
Wave and noise	100mVp-p	120mVp-p	100mVp-p	120mVp-p	100mVp-p	120mVp-p	100mVp-p	120mVp-p	100mVp-p	120mVp-p	150mVp-p	120mVp-p
Inlet wire stability	± 0.5%	± 1%	± 0.5%	± 0.5%	± 0.5%	± 2%	± 0.5%	± 0.5%	± 0.5%	± 1%	± 2%	± 0.5%
Load stability	± 0.5%	± 4%	± 1%	± 1%	± 0.5%	± 4%	± 1%	± 1%	± 0.5%	± 4%	± 4%	± 1%
Efficiency	70%				72%				75%			
Adjustable range for DC voltage	CH1:4.75~5.5V				CH1:4.75~5.5V				CH1:4.75~5.5V			
Input voltage range	85~264VAC 120~370VDC 47~63Hz											
Impact current	Cold start current 15A/115VAC 30A/230VAC											
Overload protection	105%~150% cut off the output, automatic recovery											
Over voltage protection	CH1:115%~135% shut down O/P voltage, re-power on to recover											
Setup, rise, hold up time	800ms, 20ms, 60ms/230VAC at full load											
Withstand voltage	I/P-O/P: 1.5kV I/P-FG:1.5kV O/P-FG: 0.5kV 1minute											
Isolation resistance	I/P-O/P I/P-FG O/P-FG: 500VDC / 100MΩ											
Working temperature	-10℃ ~ +60℃											
Dimension	159×98×38mm											
Weight	0.55kg											
Packing	34×32×24CM/30PCS/16.5kg											

Overall dimension(mm)

