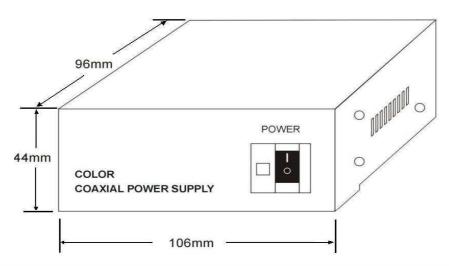
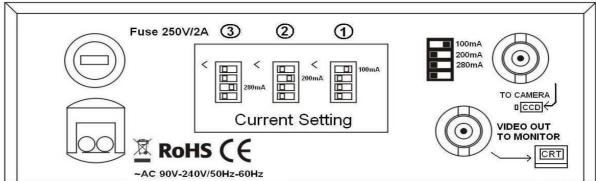
The instructions of coaxial power supply:





Caution:

Inappropriate current setting may shorten the product life cycle.

100mA If the camera constant current is 100mA, please switch to 100mA as ①.

If the camera constant current is 200mA, please switch to 200mA as ②.

100mA of the camera constant current is 280mA, please switch to 280mA as 3.

	1 Way C	oaxial cable Power Supply
To Camera		VS1.0.Vp-p/75 ohm
To Monitor		VS1.0.Vp-p/75 ohm
Camera Power Supply System		DC Constant Current Over Coaxial cable
Maximum Cable Length	RG-58U RG-59U RG-6U	200M [Copper wire impedance 20Ω (ohm)] 300M [Copper wire impedance 20Ω (ohm)] 500M [Copper wire impedance 20Ω (ohm)]
Operation Temperature		Temperature:-15 $^{\circ}$ C to +55 $^{\circ}$ C
Humidity		Less Than90%
Power Consumption (approx.)		3.5 W
Power Requirements		110V AC / 60 or 50Hz;230V AC / 50 or 60Hz
Dimensions		106 mm(L) $\times 44$ mm(H) $\times 96$ mm(D)
Weight (approx.)		620g