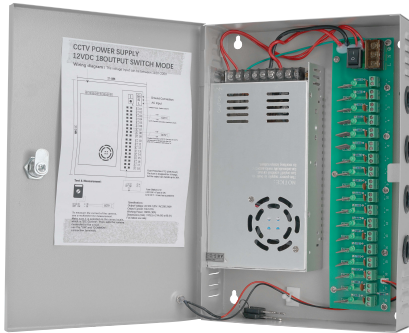


CCTV Power Box



- 110V/220V ON/OFF switch, Lockable
- Each channel with fuse or PTC for protection, spare fuses included
- Stable performance, high efficiency, low power consumption
- AC power LED indicator
- Cooling by free air convection
- 100% full loading burn-in test
- Unit maintains camera synchronization
- Easy installation saves time and eliminates costly labor

Specifications

MODEL	ZK-5A-4CH	ZK-5A-6CH	ZK-5A-9CH	ZK-10A-9CH	ZK-10A-9CH-B	ZK-10A-18CH
Input& Output	Input Voltage: AC 100~120V/AC 220~240V					
Dc Voltage	12V	12V	12V	12V	12V	12V
Output Power	60W	60W	60W	120W	120W	120W
Channels	4CH	6CH	9CH	9CH	9CH	18CH
Output Current	4*1.11A fused outlets (5A Max)	6*0.91A fused outlets (5A Max)	9*0.55A fused outlets (10A Max)	9*1.11A fused outlets (10A Max)	9*1.11A fused outlets (10A Max)	18*0.55A fused outlets (10A Max)
Max. Ripple & Noise	250mV					
Load Regulation	±5%					
Battery Backup Compatible	NO	NO	NO	NO	YES	NO
Dimensions(mm)	250(L)*220(W)*65(H)	250(L)*220(W)*65(H)	250(L)*220(W)*65(H)	250(L)*220(W)*65(H)	250(L)*220(W)*65(H)	250(L)*220(W)*65(H)
Weight(KG)	0.75	0.75	0.75	1.4	1.4	1.62
Operating Temperature	-20°C~50°C					
Storage Temperature	-20°C~50°C					
Operating Relative Humidity	0%~90%RH					
Protection	Circuit Short Protection, High Voltage Protection, Over Current Protection, Over Load Protection					
Notes	For Indoor Use Only!					
Application	1.Digital and electronic products					
	2.LED, CCTV supervisory system					
	3.CCTV monitoring camera					

MODEL	ZK-20A-9CH	ZK-20A-18CH	ZK-30A-18CH
Input& Output	Input Voltage: AC 100~120V/AC 220~240V		
Dc Voltage	12V	12V	12V
Output Power	120W	120W	360W
Channels	9CH	18CH	18CH
Output Current	9*2.11A fused outlets (20A Max)	18*1.11A fused outlets (20A Max)	18*1.5A fused outlets (30A Max)
Max. Ripple & Noise	250mV		
Load Regulation	±5%		
Dimensions(mm)	250(L)*220(W)*65(H)	250(L)*220(W)*65(H)	335(L)*235(W)*75(H)
Weight(KG)	1.4	1.62	2.3
Operating Temperature	-20°C~50°C		
Storage Temperature	-20°C~50°C		
Operating Relative Humidity	0%~90%RH		
Protection	Circuit Short Protection, High Voltage Protection, Over Current Protection, Over Load Protection		
Notes	For Indoor Use Only!		
Application	1.Digital and electronic products		
	2.LED, CCTV supervisory system		
	3.CCTV monitoring camera		

