



PSC-1082

POWER SEQUENCE CONTROLLER

PSC-1082 is a professional power sequence controller, suitable for performances, entertainment venues, conference rooms, classrooms, cinemas ,etc. The product configuration digital real-time voltage indicator, is equipped with a USB charging for mobile, using 30A large current control relay output, high precision phosphor copper multi-purpose socket, the core control chip using imported components, double-sided PCB, SMT technology, stable and reliable, has the RS232 control interface, RS485 cascade, switch interface.

SPECIFICATIONS

MODEL	PSC-1082		
INPUT/OUTPUT IMPEDANCE	$\leq 0.01 \Omega$	INTERVAL TIME	1s
RATED VOLTAGE	85V ~ 265 V40-60Hz	DIMENSIONS(WxDxH)mm	483 x 280x55
RATED CURRENT (25℃)	$\leq 60A$ (continued)	PACKAGE SIZE(W x D x H)mm	535x190x125
SINGLE CHANNEL CURRENT (25℃)	$\leq 13A$ (continued)	NET WEIGHT	5 KG
SINGLE CHANNEL PEAK CURRENT	$\leq 30A$	GROSS WEIGHT	5.2 KG



PSC-2

POWER SIGNAL CONTROLLER

PSC-2 is a professional power signal controller, equipped with special aviation waterproof plug, safe and reliable; It can distribute the main power supply to six output sockets through the overcurrent switch, and the voltage is displayed in real time. It can connect the input audio source signal and the output audio power signal through the plug and socket on the panel and backplane for reasonable distribution and management.

SPECIFICATIONS

MODEL	PSC-2		
Power input conditions (single-phase 3-wire)	AC90-260V 50-60Hz two-phase (three-wire: zero, fire, ground), with 32A European waterproof plug	Output power socket specifications	Flame retardant ABS material, phosphorus copper material, can withstand the maximum 16A current, six standard universal socket
Number of power output channels	6 groups	Overcurrent switch	1-3 way a switch control(total 32A), 4-6 three independent control(each 32A)
Full frequency signal input number	input:4groups;output:4groups	Dimensions	W370×D480×H90 mm
Speaker load input number	input:12groups; output:12groups	Package Size	W528×D518×H140 mm
Controlled output maximum withstand single power or total power (reactive power)	5000W/10000W maximum withstand reactive power	Net Weight	6.8 KG
		Gross Weight	8.1 KG