

8PSWT

Eight Position Switcher



Switchers

The 8PSWT is an eight position position alarming, homing, bypassing sequential video switcher. Two alarm inputs via rear cage clamp connectors allow homing to camera 4 or camera 8 in a manual mode. Upon release of the alarm inputs, the switcher continues from where it left off prior to the alarm occurrence. Front panel LED indicators show which camera is currently being homed. The three position toggle switches allow instant manual homing, camera bypassing except upon alarm, and auto sequencing mode. There are two separate recessed Dwell pots to control the dwell time of cameras 1-4 and 5-8 independently. The 8PSWT is powered by 9-12VDC and is supplied with a UL approved wall transformer.



Specifications

Video Inputs	1VP-P 75 ohm terminated; toggle switch selectable
Toggle Positions	ByPass , Sequence and Home
Video Outputs	1VP-P 75 ohms terminated or unterminated
Dwell Adjust	Front panel recessed pot
Dwell Time	From approximately .2 seconds to 1 minute
Camera Position	8 Red LED indicators
Power Supply	9-12VDC @ 100 mA

Connectors:	
Video In/Out	BNC
Power Input	DC Coax 2.1mm x 5.5mm
Alarm Input	Screw terminal with quick disconnect

Mechanical:	
Case	Beige Metal 10.26" W x 4.90" L x 1.38" H
Weight	1.20kg. (2.64lbs.)
Box Size	14.0" W x 7.0" L x 2.5" H

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