



SEQ-4N (shown)

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The sequential switcher(s) shall be Alpha Communications® model SEQ-4N / SEQ-8N or approved equivalent. Sequential switcher(s) shall feature manual overrides for "homing in" and "bypass" and display a digital readout showing which camera location is on view. Sequential switcher(s) shall also feature a variable time interval which is adjustable from 0.5 through 35.0 seconds. Sequential switcher(s) shall operate on 120V, 220V, or 240V.

Contractor shall observe all local and national electrical and building codes.

Check with applicable authorities regarding local and federal laws as they apply to party consent and video and/or audio recording.

SEQ-4N / SEQ-8N Automatic Sequential Switcher

FEATURES

- Automatic sequential switching
- Vertical internal sequential switching
- Manual overrides for "homing in" and "bypass"
- Digital readout shows which camera location is on view
- Variable time interval, adjustable from 0.5 through 35 seconds

ELECTRICAL SPECIFICATIONS

<u>Video Bandwidth:</u>	20 Mhz
<u>Maximum Video</u>	
<u>Input Voltage:</u>	2.0 V p-p
<u>Isolation:</u>	
<u>Input to Output:</u>	Greater than 40 dB
<u>Outputs:</u>	2 isolated
<u>Switching Interval:</u>	0.5 - 35.0 seconds (dwell time)
<u>Input Impedence:</u>	75 ohm, terminated
<u>Output Impedence:</u>	75 ohm
<u>Video Gain:</u>	Unity
<u>Video Connectors:</u>	BNC (UG-1094)
<u>Switches:</u>	Three (3) position toggle snap-action switches with wiping, self cleaning contacts
<u>Sequence</u>	
<u>Position Indicator:</u>	Digital display
<u>Supply Voltage:</u>	120V, 220V and 240V, 50Hz or 60Hz
<u>Power Consumption:</u>	5 watts

MECHANICAL SPECIFICATIONS

<u>Dimensions:</u>	3.375" H x 10.50" W x 9.50" D (60 mm x 265 mm x 240 mm)
<u>Weight:</u>	7.0 lbs. (3.3 kg)

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.