



Multivision® Quest REMOTE CONTROL PANEL

Expand the control of your CCTV multiplexer system with a Multivision Quest Remote Control Panel. Each unit connects up to sixteen multiplexers located up to 300 m (1,000 ft) away, giving security operators remote control from a central location. The Remote Control Panel connects easily and operates like the front panel on the multiplexer. The Remote Control Panel comes with everything you need for desktop use.

Up to four Remote Control Panels can be daisy chained, each up to 300 m (1,000 ft) from the previous panel. In addition, up to sixteen multiplexers can also be daisy chained using one or more Remote Control Panel(s).



FEATURES

- Compatible with all Multivision Quest duplex and triplex multiplexers
- Connect up to sixteen multiplexers to one remote panel and easily change which multiplexer you control
- Daisy chain up to four remote panels
- Maximum distance is 300 m (1,000 ft)
- Easy to install and operate from desktop

SPECIFICATIONS

Model Number

MQRPNL Remote Panel, 60/50 Hz

Compatibility

Duplex Multiplexers

DMV14Q	Duplex, 4 channel, B/W multiplexer 120 VAC, NTSC
DMV19Q	Duplex, 9 channel, B/W multiplexer 120 VAC, NTSC
DMV16Q	Duplex, 16 channel, B/W multiplexer 120 VAC, NTSC
DMV94Q	Duplex, 4 channel, color multiplexer 120 VAC, NTSC
DMV99Q	Duplex, 9 channel, color multiplexer 120 VAC, NTSC
DMV96Q	Duplex, 16 channel, color multiplexer 120 VAC, NTSC
DMV14Q-1	Duplex, 4 channel, B/W multiplexer 230 VAC, PAL
DMV19Q-1	Duplex, 9 channel, B/W multiplexer 230 VAC, PAL
DMV16Q-1	Duplex, 16 channel, B/W multiplexer 230 VAC, PAL
DMV94Q-1	Duplex, 4 channel, color multiplexer 230 VAC, PAL
DMV99Q-1	Duplex, 9 channel, color multiplexer 230 VAC, PAL
DMV96Q-1	Duplex, 16 channel, color multiplexer 230 VAC, PAL

Triplex Multiplexers

TMV910Q	Triplex, 10 channel, color multiplexer 120 VAC, NTSC
TMV96Q	Triplex, 16 channel, color multiplexer 120 VAC, NTSC
TMV910Q-1	Triplex, 10 channel, color multiplexer 230 VAC, PAL
TMV96Q-1	Triplex, 16 channel, color multiplex 230 VAC, PAL

Mechanical

Dimensions

(H x W x D) 44 x 435 x 39 mm
(1.75 x 17.13 x 1.55 in)

Weight With

Desktop Base 1.2 kg (2 lbs 11 oz)
Operating Power <0.5 Amps 12 VDC +10%/-30%

Environmental

Operating Temperature 5° to 40° C (40° to 104° F)
Storage Temperature -20° to 70° C (-4 to 158° F)
Ambient Temperature 5° to 40° C (40° to 104° F)
Humidity 10% to 90% RH (non-condensing)

Regulatory

Emissions FCC Part 15, Subpart B, Class A
EN55022
Immunity EN61000-4-3, -4-4
Safety UL6500

Basic System Diagram

