

QT-8CQ

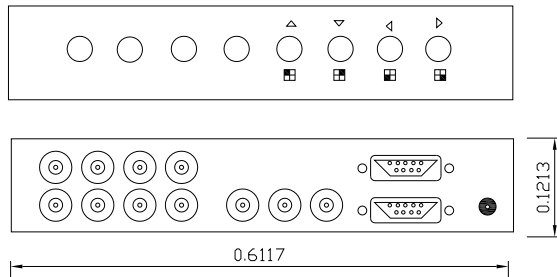
Quads

- Multiple Display Modes: Quad mode, Full Screen Mode, PIP Screen Mode, Auto Sequence Mode.
- Up to 8 channel alarm input , 1 channel alarm output and RS232C.
- High Resolution NTSC: 720 H x 480 V
Pal: 720 H x 576 V.



Features

Quaddrix[®]
Quads



○ Type	Color Dual Pad
○ Video Signal	PAL / NTSC
○ Picture Refresh Ratio	PAL: 50 Field / Sec NTSC: 60 Fields / Sec
○ Picture Resolution	NTSC: 720 H x 480 V PAL: 720 H x 576 V
○ Display Modes	Quad Split mode, full screen mode, PIP screen mode.
○ Video Input	8 Channels for Video Input
○ Video Output	One Channel for Monitor Output One Channel for Video Output
○ Video Output Mode	Quadrant or Single Picture Display and Auto. Switchable 1~8 Camera Display Selectable.
○ VCR Function	VCR playback and output function
○ Date and Time Display	Real Time Display
○ Alarm	Up to 8 Channel alarm input, 1 channel output and RS232C.
○ Alarm Mode	Video Loss Message Display - Motion and Bi-Bi Voice Alarm
○ Buzzer	Built - in Buzzer
○ Power Supply	12VDC 2A
○ Unit Size	370 mm x 218 mm x 44 mm
○ Warranty	18 Months