

MULTIPLEXERS & QUADS: Colour Quad Devices - VT2050S

- "AUTO SYS", Auto switching between PAL and NTSC standards
- "AGC", Auto gain control
- Real time display picture
- High resolution picture
- Auto switcher function, Dwell time setting, Auto Bypass when no signal input
- Security lockout
- Alarm function, Alarm reset time setting, Alarm in NC./NO. setting
- Low power consumption
- Compact size



MODEL NO.	VT2050S
Camera Type	Color (NTSC or PAL)
Video Input	4 Camera
Video Output	Monitor Out x 1, 1Vp-p, 75 ohms VCR OUT x 1, 1Vp-p, 75 ohms
Dual system (NTSC & PAL)	Yes
Picture refresh rate fields / sec	60 (50)
Gain Control	Auto
Digital Memory	1024 x 512
Alarm Input	NC. or NO. Sensor Input x 2
Alarm Output	NC. C. NO. Relay Contact Output, 24V DC / 1A
Alarm duration	1 to 99 Sec.
Dwell time	1 to 99 Sec.
Security lock	Yes
Rack mountable	Yes
Power Source	12V to 24V / AC or DC, 1A
Power Consumption	7 Watts
Operation Temperature	0° to 50°
Dimension	285mm(W) x 235mm(D) x 44mm(H)
Weight	2.5 Kgs (with power adaptor)

Available in Australia from



**Pacific
Communications**
CLOSED CIRCUIT VIDEO SYSTEMS

DAS
DIRECT ALARM SUPPLIES

Available in New Zealand from

