

V820R

Video Fiber Converter

8x Video 1-4 Return Data 20km

Reliable, Stable and Easy to install.

Yamasaki V820R Video Fiber Converters are sold as a pair, they support high quality transmission of encoded video and return data over a Singlemode optical fiber, these are often deployed to enable control of remote cameras, They have a range of up to 20km, quick and easy to set-up, and are very reliable.

V820R Video Fiber Converters have no EMI or Cross talk, They are ready to go straight out of the box, boasting a strong aluminum outer housing and excellent operating temperature range (-25~+75° C), These are ideal for many security, monitoring applications in remote, underground or metropolitan areas. These modules can be removed from the housing to be rack mounted.

Recommended for use with the R182 Rack Mount.

FEATURES

- Singlemode
- Single Fiber WDM 1310/1550
- Range 20km
- Maximum Link Loss 18dB
- FC Fiber Optic Connector
- 8 x BNC Video Connector (75Ω)
- 8/10 bit video signal digital sampling
- Video DC recovery
- LED Status display
- Operating Temp -25~+75° C
- Input Voltage AC220 / DC +5V
- Dimension 277x176x25 mm
- 12 Month Warranty

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly. Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice.

www.yamasakiot.com

To contact us, please email: sales@yamasakiot.com

DEPENDABILITY & RELIABILITY IN ONE NAME



YAMASAKI
Optical Technology