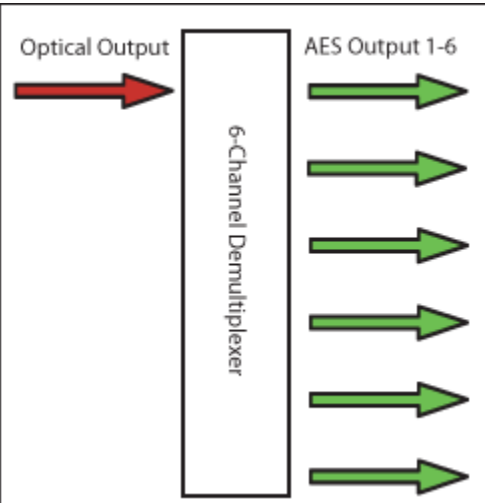


ECT3610R

6-Channel AES Digital Audio Demultiplexing Receiver 1RU Subrack including Power Supply.



Audio/Data Specs

6 x Balanced AES Audio or 6 x Unbalanced AES Audio
Audio/Data Format: Output Level compliant with AES3, Transformer Coupled Output, System Resolution 24bit, System Data Rate 6.144Mb/s, Output Jitter <20nS
Audio Impedance: Output Impedance 110R XLR or 75R BNC
Audio/Data Connector: Optional XLR or BNC, Hirose SR30 for reference Input/Output

Optical Specs

Singlemode or Multimode
Optical Wavelength: 850nm to 1610nm
Optical Performance: Receiver Sensitivity -3dB to -30dB typical
Optical Connectors: FC/PC, ST, SC

General Specs

Depth: 250mm
Width: 19in.
Height: 1RU
Weight: 2kg
Operating Temperature: -30 C to +70 C
MTTF @60°C: 69x10E5 hours
Power Supply: 85-270V AC 47-63Hz
Signal Detect: Power On LED, Link Detect LED

Options/ Ordering Information

ECT3610R-M-1RU Multimode Receiver
ECT3610R-S-1RU Singlemode Receiver

