

19", 4U Network Video Encoder Rack Solution

- Scalable Solution - up to 40 Video channels Per Rack
- 19" / 4U Aluminum Sub-Rack Support up to 10 Units of 4 channel Encoder Blades (Total 40 channel@D1)
- Hot-Swappable encoder Blades, Fan Units and Power Units
- Hardware Diagnostics Include Rack Chassis Identification
- Identification of Each Sub-Rack and Each Blade Unit (for Easy and Quick Maintenance)
- Detect Power Supplier Unit Operation (Self-Diagnosing)
- Detect Fan Unit Operation (Self-Diagnosing)
- Temperature Sensor Included
- Fault Tolerant Design

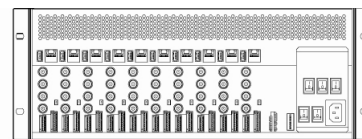


Specifications

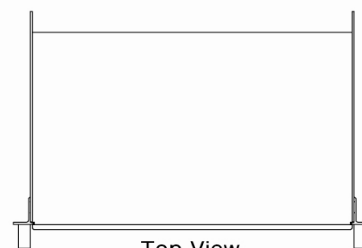
| Video Encoder Rack | | |
|--------------------------|---|-----------------------------------|
| Rack Construction | Aluminum 19" / 4U Sub-Rack | |
| Available Slots | 10 ea (Hot Swappable Blades) | |
| Power | Input | 90~264 V AC, 47~63 Hz, 2A |
| | Type | Dual Power Supply (Hot Swappable) |
| Fan Unit | 1,800 rpm x 3 ea (Hot Swappable) | |
| Temperature | 0°C ~ 50°C (32°F ~ 122°F) | |
| Humidity | Up to 85% RH | |
| Dimension | 482(W) x 177(H) x 325(D) mm | |
| Weight | 6.90 kg + 380 g (RE4000-R40) x 10 ea | |
| | 6.90 kg + 230 g (RE4000L-R40) x 10 ea | |
| Power Consumption | Typically 140W Fully Loaded Rack | |
| Supported Blades | RE4000-R40 (for 40 channel Rack) RE4000L-R40 (for 40 channel Rack) | |

Dimension

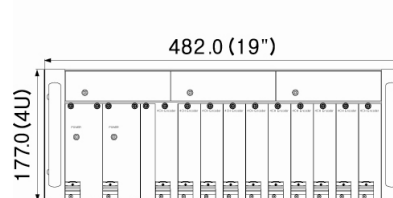
(Unit: mm)



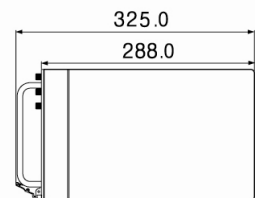
Rear View



Top View



Front View



Right Side View