RATINGS/PERFORMANCE Inputs/Outputs

Technical Characteristics

Genlock in external Genlock Tri-Level BNC (f) 75Ω CVBS Output, Analog Video PM Output BNC (f) 75Ω

HD-SDI Output BNC (f) 75Ω with embedded audio ASI Output BNC (f) 75 Ω ASI Input BNC (f) 75Ω

Audio Output, 2 x Analogue Audio Output 600 Ω Sub-D9/XLR3

Data Output TTL BNC (f) 75 Ω ICCP Remote Control Input / Output Tally Input / Output Power / Make

 $6 \times UHF \text{ input } 70 \text{ to } 860 \text{ MHz BNC } (f) 75 \Omega$

Intercom Input / Output Analogue 600Ω AC Input Neutrix PowerCon Frequency 2.10 - 2.70 GHz (factory option 3.5/5.0/7.0 GHz Band) Channel Bandwidth 6.7 or 8 MHz

Demodulation Autodetect FEC and Guard interval Decoding MPEG-2 4:2:2 422P@ML/HL (factory option H.264)

Weight 6.25 kg

Control Color LCD Touch Panel with Spectrum Analyser Power Input 100 to 240 VAC (50 to 60 Hz), <100 W Temperature 0°C to +40°C / Humidity 5% to 95%

Dimensions (W x D x H) 485 x 400 x 88.9 mm