SONY

NXL-ME80

LAN/WAN Media Edge Processor

NETWORKED **LIVE**

Specifications

General	
Power requirements	AC 100 V - 240 V 50/60Hz
Power consumption	90W(Max)
Dimensions (W x H x D) Approx.	210.0 x 41.7 x 350.0mm (Not including protrusions) (8 17/64　x　1 41/64　x　13 25/32　inch)
Mass Approx.	2.9 kg （102.3 oz）
Operating temperature	5 °C to 40 °C (41 °F to 104 °F)
Storage temperature	'-20 °C to 60 °C (-4 °F to 140 °F)
Storage humidity	Under 90%(No condensation)

Inputs/Outputs	

Reference input	BNC (2), 75 Ω switch with loop-through output HD tri-level sync or Analog black burst
SDI	microBNC(8), Max Input x8 , Output x8 SMPTE ST424, SMPTE ST292, ST2082-1 (No. 1, 5 only)
NETWORK(CONTROL)	RJ45(2) 1000BASE-T/100BASE-TX
NETWORK(WAN)	SFP(2) 1000BASE-** (by SFP transceiver module) *1
NETWORK(LAN)	SFP28(2) 25GBASE-** (by SFP transceiver module) *2

Notes

*1	For information on usable SFP transceiver modules (Nevion SFP-1GE-RJ45 / SFP-TR1-850-SR/SFP-TR1-13T-LR, etc.), please contact your Sony service representative or sales representative.

| *2 | For information on available SFP28 modules (OTM-25GSR/OTM-25GLR, etc.), please contact your Sony service representative or sales representative. |

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