

Roland S-MADI REAC MADI Bridge

SAMPLING FREQUENCY

48 kHz/44.1 kHz

MADI CHANNEL MODE

64 Ch/56 Ch

CONNECTORS

Front Panel:

REMOTE (D-sub 9-pin type, RS-232C)

Rear Panel:

REAC MAIN (RJ-45 EtherCon type), REAC SPLIT OUT(REAC EMBEDDED POWER, RJ-45 EtherCon type), WORD CLOCK IN (BNC type), WORD CLOCK OUT (BNC type), Coaxial MADI IN (BNC type), Coaxial MADI OUT (BNC type), Optical MADI IN/OUT (SC duplex type)

POWER SUPPLY

AC 115 V, AC 117 V, AC 220 V, AC 230 V, AC 240 V (50/60 Hz)

CURRENT DREW

0.7 A (REAC Embedded Power: Maximum)