

SDV 2020



Specifications

DESCRIPTION	Stereo Integrated amplifier
INPUT	LINE: Stereo balanced input : 2 x 3 pin Euro Block connector Stereo unbalanced input: 2 x RCA MIC: Balanced input via 1 x 3 pin Euro Block connector USB, SD Card and BT
LINK	Line level output via 2 x 3 pin Euro Block connector
SPEAKER OUTPUT	Stereo output via 1 x 4 pin barrier strip
CONTROLS	
MASTER VOLUME CONTROL RANGE	- ∞ TO +6dB
MIC VOLUME CONTROL RANGE	- ∞ TO +6dB
BASS	- 6dB TO +6dB
TREBLE	- 6dB TO +6dB
INDICATORS	
ST.BY	RED: Amplifier in standby mode GREEN: Amplifier in active mode
HIGH MAINS VOLTAGE PROTECTION	Red
AMPLIFIER TYPE	Class D with SMPS
AMPLIFIER POWER BEFORE CLIPPING	2 x 200 Watt @ 4 Ohms 2 X 100 Watt @ 8 Ohms
S/N RATIO	> 90dB
AMPLIFIER THD AT RATED POWER	< 0.2%
FREQUENCY RESPONSE	20Hz ~ 23kHz
INPUT IMPEDANCE	22KOhms
AUTO ST.BY FUNCTION	Yes
PRIORITY	Yes. Mic over line
COOLING	Fan cooled
PROTECTION	Short circuit protection Thermal protection Overload protection High mains voltage protection > 265V AC
POWER SUPPLY	
MAINS VOLTAGE	230 V AC, 50Hz
PHYSICAL	
FINISH & CONSTRUCTION	Black powder coated mild steel cabinet
DIMENSIONS (HxWxD mm)	98 x 437 x 210
NET WEIGHT	5.5kg