

AMPLIFIERS		LRx6 ^{SR}	LRx6 ^{SR} Direct	LRx5 ⁶⁰⁰	LRx4 ³⁰⁰	LRx1 ⁴⁰⁰	LRx2 ¹⁵⁰	LRx2 ²⁵⁰	LRx2 ⁵⁰⁰
		six channels with crossover	six channels	five channels with crossover	four channels with crossover	mono with crossover	stereo with crossover	stereo with crossover	stereo with crossover
CHANNELS		6	6	5	4	1	2	2	2
RMS POWER @ 13,8V	@ 4 Ω	55W x 5 + 150W x 1	55W x 5 + 150W x 1	60W x 4 + 180W x 1	65W x 4	350W x 1	80W x 2	120W x 2	200W x 2
	@ 2 Ω	80W x 5 + 220W x 1	80W x 5 + 220W x 1	85W x 4 + 240W x 1	105W x 4	650W x 1	110W x 2	210W x 2	330W x 2
	@ 1 Ω					900W x 1			
RMS POWER @ 13,8V IN BRIDGE	1-2 Ch.				210W x 2 (4Ω)		220W x 1 (4Ω)	420W x 1 (4Ω)	660W x 1 (4Ω)
	3 Ch.			170W x 2 (4Ω) 240W x 1 (2Ω)	65W x 2 (4Ω) 220W x 1 (4Ω)				
THD @ 1 kHz	%	0,009	0,009	0,009	0,009	0,06	0,009	0,009	0,009
BANDWIDTH (-3 dB)	Hz	4 ÷ 85k	4 ÷ 85k	4 ÷ 85k	4 ÷ 85k	4 ÷ 60k	4 ÷ 85k	4 ÷ 85k	4 ÷ 85k
S/N RATIO (A weighed @ 1V)	dB	105	105	105	105	105	105	105	105
DAMPING FACTOR (1kHz, 4Ω)		240	240	240	240	200	240	240	240
INPUT SENSITIVITY	V _{RMS}	0,2 ÷ 5	0,2 ÷ 5	0,2 ÷ 5	0,2 ÷ 5	0,2 ÷ 5	0,2 ÷ 5	0,2 ÷ 5	0,2 ÷ 5
INPUT IMPEDANCE	kΩ	15	15	15	15	15	15	15	15
LOAD IMPEDANCE	STEREO	Ω	4 - 2	4 - 2	4 - 2	4 - 2	4 - 2	4 - 2	4 - 2
	MONO (Bridged)	Ω		4	4	4 - 2 - 1	4	4	4
	SUB	Ω	4 - 2	4 - 2	4 - 2				
INPUTS		FRONT / REAR CENTER / SUB	FRONT / REAR CENTER / SUB	FRONT / REAR / SUB	A (Front) / B (Sub)	L / R	L / R	L / R	L / R
CROSSOVERS	SUB LO	Hz	40+150 @ 24dB	÷	40+150 @ 24dB	Ch.B 40+5k @ 24dB	40+500 @ 24dB		
	FRONT HI	Hz	20+150 @ 12dB	÷	40+150 @ 12dB	Ch.A 40+5k @ 12dB			
	REAR HI	Hz	20+150 @ 12dB	÷	40+150 @ 12dB				
	CENTER HI	Hz	40+900 @ 12dB	÷					
	MULTICHANNEL HI	Hz			40+150 @ 12dB 150+5k @ 12dB	Ch.A 40+5k @ 12dB	40+5k @ 12dB	40+5k @ 12dB	40+5k @ 12dB
	MULTICHANNEL LO	Hz			150+5k @ 12dB	Ch.B 40+5k @ 12dB	40+5k @ 12dB	40+5k @ 12dB	40+5k @ 12dB
	BYPASS					÷	÷	÷	÷
PRE OUT	HI-PASS	Hz		40+150 @ 12dB	40+5k @ 12dB	40+500 @ 12dB	40+5k @ 12dB	40+5k @ 12dB	40+5k @ 12dB
	LO-PASS	Hz					40+5k @ 12dB	40+5k @ 12dB	40+5k @ 12dB
	BYPASS				÷	÷	÷	÷	÷
SUBSONIC FILTER	PRESET	Hz	20 @ 24dB	20 @ 24dB	20 @ 24dB	20 @ 24dB	20 @ 24dB		
	ADJUSTMENT	Hz	16-20-24-28-32	16-20-24-28-32	16-20-24-28-32	16-20-24-28-32	16-20-24-28-32		
	BYPASS		÷	÷	÷	÷	÷		
PHASE INVERTER						0° - 180°			
"Q" ADJUSTMENT						0,7 ÷ 2			
PHANTOM POWER SUPPLY		÷	÷	÷	÷	÷	÷	÷	
VCR Volume remote control		÷	÷	÷	÷	÷			
SIZE	mm	176 x 56 x 445	176 x 56 x 445	176 x 56 x 445	176 x 56 x 375	176 x 56 x 370	176 x 56 x 260	176 x 56 x 300	176 x 56 x 370
WEIGHT	kg	3,9	3,9	3,9	3,6	3,6	2,6	3	3,7