

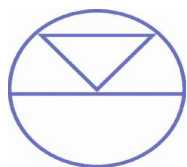


LINN

1-5 PRODUCT DATA CHART - METRIC

Version 4.104 1st August 2025

Product	Type	Power Consumption			Heat Output				Weight
		Standby /Sleep	Typical	Max (burst)	Standby /Sleep	Typical	Max continuous		Each (Kg)
		(W)	(W)	(W)	(W)	(W)	(W)	Btu(Hr)	
360 PWAB	Floor speaker	65	150	1000	65	150	300	1024	70
360 EXAKT	Floor speaker	<5mW	150	1200	0	150	300	1024	70
AKUBARIK AKTIV	Floor speaker	3.5	120	1000	3.5	120	120	410	46
AKUBARIK EXAKT	Floor speaker	<5mW	200	1000	<5mW	200	200	683	46
AKURATE *200/1	2/3/4 Channel Amplifier	11	300	500	10	300	500	1707	7
AKURATE 226	Bass Speaker	10	500	1000	10	100	500	1707	19
AKURATE 242	Floor speaker	5	100	1000	5	100	500	1707	32
AKURATE DS (>2010)	Ethernet renderer	13	13	13	13	13	13	44	4.2
AKURATE DS/2	Ethernet renderer	8	16	16	8	16	16	55	5.6
AKURATE DS/3	Ethernet renderer	8	16	16	8	16	16	55	5.6
AKURATE DSM	Ethernet renderer/PreAmp	8-12	32	32	12	32	32	109	5.8
AKURATE DSM/1	Ethernet renderer/PreAmp	26-27	30	30	26	30	30	102	5.8
AKURATE DSM/2	Ethernet renderer/PreAmp	26-27	30	30	26	30	30	102	5.8
AKURATE DSM/3	Ethernet renderer/PreAmp	26-27	30	30	26	30	30	102	5.8
AKURATE EXAKT DSM	Ethernet renderer/PreAmp	19-22	24	24	19	24	24	82	5.8
AKURATE EXAKT DSM/1	Ethernet renderer/PreAmp	19-22	24	24	19	24	24	82	5.8
AKURATE SYSTEM HUB	Ethernet renderer/PreAmp	19-22	24	24	19	24	24	82	5.8
AKURATE EXAKTBOX 10	Exakt Tunebox	<5mW	25	25	<5mW	25	25	85	5.8
AKURATE EXAKTBOX 6	Exakt Tunebox	<5mW	25	25	<5mw	25	25	85	5.8
AKURATE EXAKTBOX-I	Integrated Exakt Tunebox	<5mW	300	500	<5mW	300	300	1024	8.8
AKURATE KONTROL(>2010)	Audio PreAmp /Decoder	5	30	60	4	30	60	205	3.5
AKURATE KONTROL/1	Audio PreAmp	8	16	16	8	16	16	16	5.6
AKURATE MUSIC SERVER	Audio Server.	30	30	50	30	30	50	171	6.25
AKURATE TUNER	AM/FM/DAB Tuner	8	13	20	8	13	20	68	5
Classik Movie (2005)	Integrated System	17	120	750	10	100	500	1707	6.4
Classik Music	Integrated System	3	25	325	3	25	160	546	6
Classik Music (2008)	Integrated System	12	123	200	10	100	200	683	6.25
Dekoda	Knekt Ir learner	5	5	5	5	5	5	17	1
DORIK/E	Exakt Amplifier moulde	<5mW	200	1000	<5mW	200	200	683	12
Exaktbox Sub	Exakt Tunebox	<5mW	10	10	<5mW	10	10	34	2
Exotik	Audio PreAmp /Decoder	5	30	60	4	30	60	205	3.5

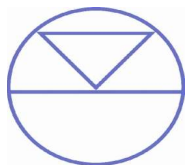


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		Standby /Sleep	Typical	Max (burst)	Standby /Sleep	Typical	Max continuous		
		(W)	(W)	(W)	(W)	(W)	(W)	Btu(Hr)	
Intersekt R4S5	Audio Distribution	6	6	6	6	6	6	20	2
Intersekt R8S8	Audio Distribution	40	40	40	40	40	40	137	4.5
Intersekt RER16	Audio Distribution	40	40	40	40	40	40	137	4
Intersekt SES8	Audio Distribution	40	40	40	40	40	40	137	4
KIKO	Integrate Ethernet renderer	15	37	115	15	37	37	126	2.4
Kinos	AV PreAmp / Decoder	5	40	80	4	40	80	273	5
Kisto	AV PreAmp / Decoder	5	40	80	4	40	80	273	7.5
Kivor Index	Audio Server & DAC	60	60	60	60	60	60	205	13
Kivor Linnk	Comms Interface	5	5	5	5	5	5	17	5
KLIMAX 320 +320/A	Shelf Speaker	27	50	300	27	50	300	1024	20
KLIMAX 340 +340/A	Shelf Speaker	42	100	600	42	100	600	2048	46.5
KLIMAX 345	Bass Speaker	11	60	150	11	60	150	512	27
KLIMAX 350 +350/A	Floor speaker	49	250	600	49	250	600	2048	54
KLIMAX 350 EXAKT	Floor speaker	<5mW	250	600	<5mW	250	600	2048	55.2
Klimax DS/1	Ethernet renderer	13	13	13	13	13	13	44	12.7
Klimax DS/2	Ethernet renderer	15	15	15	15	15	15	51	12.7
Klimax DS/3	Ethernet renderer	15	15	15	15	15	15	51	12.7
Klimax DSM	Ethernet renderer/PreAmp	9-10	22	22	9	22	22	75	8.6
Klimax DSM/1	Ethernet renderer/PreAmp	19-20	22	22	19-20	22	22	75	8.6
Klimax DSM/2	Ethernet renderer/PreAmp	19-20	22	22	19-20	22	22	75	8.6
Klimax DSM/3	Ethernet renderer/PreAmp	19-20	25	25	19-20	25	25	85	16.4
Klimax EXAKT DSM	Ethernet renderer/PreAmp	9-10	22	22	9	22	22	75	8.6
Klimax EXAKT DSM/1	Ethernet renderer/PreAmp	9-10	22	22	9	22	22	75	8.6
Klimax System HUB	Ethernet renderer/PreAmp	9-10	22	22	9	22	22	75	8.6
Klimax Exaktbox	Exakt Tunebox	<5mW	18	18	<5mW	18	18	61	10.2
Klimax Exaktbox/1	Exakt Tunebox	<5mW	18	18	<5mW	18	18	61	10.2
Klimax Kontrol/1	Audio Preamplifier	15	30	60	15	30	60	205	9
Klimax Solo/1	1 Channel Amplifier	18	100	900	18	39	400	1365	9
Klimax Solo 500	1 Channel Amplifier	7/21	45	2000	21	45	500	1707	10.6
Klimax Solo 800	1 Channel Amplifier	38	100	2000	38	50	1000	3413	27
Klimax Tunebox	Active Crossover	15	15	15	15	15	15	51	9
Klimax Twin Chakra	2 Channel Amplifier	13	30	1000	13	25	500	1707	9

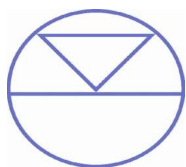


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		Standby /Sleep	Typical	Max (burst)	Standby /Sleep	Typical	Max continuous		Each
		(W)	(W)	(W)	(W)	(W)	(W)	Btu(Hr)	(Kg)
Knekt Driver	Audio Distribution	5	5	5	5	5	5	17	1
Knekt Line Receiver 2	Local Preamp	5	5	10	5	5	10	34	1.95
Knekt Receiver	Local Preamp	5	5	5	5	5	5	17	1
Komponent 120	Bass Speaker	5	170	330	5	170	330	1126	15
Kustom DSM Z4/Z8	MultiZone Ethernet renderer	20	20	20	20	20	20	68	2.45
LINGO 3/1	Powersupply	5	5	5	5	5	5	17	2
LINGO 4	Powersupply	1.5	5	28	1.5	5	7	24	2.5
LINTO	Phono Preamp	6	12	12	6	12	12	41	1
MAJIK *100 (>2012)	2/3/4/5/6ch Majik Amp	11	300	500	10	100	500	1707	7
MAJIK *100/1	2/3/4/5/6ch Majik Amp	11	300	500	10	100	600	2048	6
Majik 126 Amplifier	1 Channel Amplifier	5	100	1000	5	100	500	1707	2
MAJIK 126 Driver	Bass Speaker	5	100	1000	5	100	500	1707	5
MAJIK DS/1	Ethernet renderer	15	15	15	15	15	15	51	4.2
MAJIK DS/2	Ethernet renderer	15	15	15	15	15	15	51	4.2
MAJIK DSI/M (>2012)	Integrate Ethernet renderer	22.5	115	300	30	115	300	1024	4.9
MAJIK DSM/3	Integrated Ethernet renderer	22.5	115	300	<22	115	150	512	5.4
MAJIK DSM/4	Integrated Ethernet renderer	15	120	200	<15	120	200	683	4.1
Majik Exaktbox-I	Integrated Exakt Tunebox	<5mW	300	500	<5mW	300	300	1024	8.8
MAJIK Kontrol	Phono Preamp	8	13	13	8	13	13	44	4.9
MAJIK-I/1	Integrated Amplifier	20	30	300	20	30	300	1024	4.9
RADIKAL (Standard)	LP12 Motor control	14	14	14	14	14	14	48	4.2
RCU (with UK Bezel)	Keypad	5	5	5	5	5	5	17	0.4
RCU (with US Bezel)	Keypad	5	5	5	5	5	5	17	0.4
RENEW DS	Ethernet renderer	13	13	13	13	13	13	44	
Roomamp	Local Amplifer	5	25	70	5	20	40	137	2.8
Roomamp 2	Local Amplifer	15	15	120	15	15	120	410	2.2
Sekrit BR27 Amplifer	1 Channel Amplifier	5	100	1000	5	100	200	683	2
Sekrit BR27 driver	Bass Speaker	5	100	1000	5	100	200	683	5
Sekrit DSI	Integrated Ethernet renderer	<20	50	210	<20	50	210	717	2.6
Sekrit DS	Ethernet renderer	10	55	100	10	55	55	188	3.7
Sekrit DSM	Integrated Ethernet renderer	<5	40	120	<5	20	120	410	3.7



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		(W)	(W)	(W)	(W)	(W)	(W)	Btu(Hr)	
Selekt DSM (+ Classic)	Integrated Ethernet renderer	28	200	1000	28	200	1000	3413	8.1
Selekt DSM Edition	Integrated Ethernet renderer	28	200	1000	28	200	1000	3413	10
Series 3 (301)	Shelf Speaker	11	50	95	11	50	95	324	6.9
Series 3 (302) Partner	Shelf Speaker	11	50	95	11	50	95	324	6.9
Series5 (520)	Floor speaker	0	90	1000	<5mW	90	90	307	18
Series5 (530)	Floor speaker	0	95	1000	<5mW	95	95	324	30
Sneaky DS	Ethernet renderer	10	55	100	10	55	55	188	3.7
Sneaky DSM	Integrated Ethernet renderer	15	37	115	15	37	37	126	2.29
Unidisk 1.1//SC	Universal Disk Player	40	40	50	40	40	50	171	4.8
Uphorik/1	Turntable preamp	14	14	14	14	14	14	48	4.2
URIKA-II	Exakt MC Phono stage	0	28	28	0	28	28	96	2.85
URIKA	MC Phono stage	0	4	4	0	4	4	14	2.85

Due to the nature of the intended source material, music, the maximum instantaneous power consumption will be greater than the continuous power rating.

Some of the products have a SLEEP state instead of a STANDBY state, to allow instant startup and playback. This should not be confused with the Standby state which may take a few seconds to startup.

Weights:

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