

Reproduktory

Datum: 1.6.2009

LOW & MID FREQUENCY						
Průměr	Serie	Typ	Výkon	Pásmo	Citlivost	Cena s DPH
21“	PROFES.	21SW1600Nd	1600W AES			13180,-
18”	PROFES.	18SW1600Nd	1600W AES	25 - 1200 Hz	97 dB	10330,-
	PROFES.	18P1200Nd	1200W AES	25 - 2000 Hz	98 dB	8170,-
	PROFES.	18P1000Nd	1000W AES	25 - 2000 Hz	98 dB	6820,-
	PROFES.	18P1000Fe	1000W AES	25 - 2000 Hz	98 dB	5980,-
	PROFES.	18G550	900W AES	25 - 1500 Hz	98 dB	7240,-
	PROFES.	18P80Nd	800W AES	25 - 4000 Hz	100 dB	7750,-
	PROFES.	18G50	750W AES	25 - 1500 Hz	98 dB	7160,-
	PROFES.	18G40	700W AES	25 - 1500 Hz	97 dB	5900,-
	PROFES.	SM118/N	400W AES	30 - 3000 Hz	97 dB	3680,-
15”	PROFES.	15SW1300Nd	1300W AES		97dB	8400,-
	PROFES.	15P1200Nd	1200W AES	30 - 2000 Hz	97 dB	7040,-
	PROFES.	15 P1000Nd	1000W AES	30 - 2000 Hz	97 dB	6130,-
	PROFES.	15P1000Fe	1000W AES	30 - 2000 Hz	97 dB	5450,-
	PROFES.	15P80Nd	800W AES	30 - 5000 Hz	100 dB	6530,-
	PROFES.	15G450N	750W AES	30 - 1500 Hz	98 dB	5900,-
	PROFES.	15G40	700W AES	25 - 1500 Hz	97 dB	5010,-
	PROFES.	SM115/K	500W AES	25 - 2000 Hz	98 dB	4280,-
	PROFES.	15M1100	450W AES	30 - 4000 Hz	101 dB	4030,-
	PROFES.	15MWNd	400W AES	30 - 3500 Hz	99 dB	3790,-
	PROFES.	SM115/N	400W AES	30 - 3000 Hz	98 dB	2940,-
	PROFES.	115Nd/W	700W AES	30 - 2000 Hz	97 dB	4500,-
12“	PROFES.	12SW1300ND	1300W AES		96 dB	7160,-
	PROFES.	12P1000Nd	900W AES	30 - 2500 Hz	96 dB	5380,-
	PROFES.	12G40	500W AES	35 - 4000 Hz	97 dB	3580,-
	PROFES.	12M1100	450W AES	40 - 4000 Hz	100 dB	3610,-
	PROFES.	SM112/N	400W AES	35 - 4000 Hz	97dB	2430,-
	PROFES.	SM112/W	400W AES	35 - 4000 Hz	96 dB	3070,-
	PROFES.	12MWNd	350W AES	35 - 6000 Hz	97 dB	3410,-
	PROFES.	SM212	300W AES	45 - 6000 Hz	98 dB	2180,-
	STUDIO	12B100/R	150W RMS	25 - 4000 Hz	93.6 dB	3860,-
	STUDIO	12BR70	125W RMS	25 - 4000 Hz	94.5 dB	1760,-

COAXIALS						
Průměr	Serie	Typ	Výkon	Pásmo	Citlivost	Cena s DPH
15"	PROFES.	15XA38Nd	350/90W AES	90 - 17000 Hz	98/105 dB	8160,-
	PROFES.	15KX	300/100W AES	90 - 12000 Hz	98/105 dB	7410,-
12"	PROFES.	12XA30Nd	350/90W AES	35 - 20000 Hz	98/105 dB	7300,-
	PROFES.	12KX	300/100W AES	35 - 17000 Hz	98/105 dB	6670,-
10"	PROFES.	12XC30	250/40W AES	45 - 20000 Hz	98/105 dB	4780,-
	PROFES.	10XC25	250/40W AES	55 - 20000 Hz	98/105 dB	4440,-
8"	PROFES.	8XC20	170/40W AES	65 - 20000 Hz	98/105 dB	3980,-
	STUDIO	8BX	100/20W AES	25 - 20000 Hz	92/102 dB	2490,-
	PROFES.	6CX200Nd	200/40W AES		92/108 dB	4330,-

COMPRESSION DRIVERS						
2"	PROFES.	CP750/Ti	70/90W AES	0,6 - 20 kHz	110 dB	5430,-
	PROFES.	CP850Nd	65W AES	0,5 - 20 kHz	112 dB	12070,-
	PROFES.	CP800/Ti	65W AES	0,5 - 20 kHz	112 dB	8340,-
	PROFES.	CP750Nd	60/80W AES	0,6 - 20 kHz	112 dB	8690,-
1,4"	PROFES.	CP755/Ti	90W AES	0,6 - 20 kHz	110 dB	4980,-
	PROFES.	SMC65Nd	70W AES	0,6 - 20 kHz	108 dB	6530,-
	PROFES.	CP755Nd	60/90W AES	0,6 - 20 kHz	112 dB	8270,-
	PROFES.	CP755Nd/Al	60/80W AES	0,6 - 20 kHz	112 dB	8270,-
	PROFES.	SMC65	50/70W AES	0,7k-18k	107 dB	4650,-
1,"	PROFES.	CP380/M	70W AES	0,8 - 20 kHz	107 dB	2640,-
	PROFES.	CP350/Ti	70W AES	0,8 - 20 kHz	104 dB	3250,-
	PROFES.	SMC1050/N	60W AES	0,8 - 18 kHz	108 dB	2010,-
	PROFES.	SMC280ST	50W AES	0,8 - 18 kHz	105 dB	1420,-
	PROFES.	CP385Nd	40/60W AES	0,8 - 20 kHz	107 dB	3570,-
	PROFES.	SMC225Nd	40W AES	0,8 - 20 kHz	108 dB	2350,-
	PROFES.	SMC8060	50W AES	1,8 - 18 kHz	107 dB	1780,-

PLEATED DIAPHRAGM TWEETERS						
	PROFES.	TPL 150	80W AES	1 - 29 kHz	99 dB	9100,-
	PROFES.	TPL 150/H	80W AES	0,7k-23k	102 dB	10490,-

COMPRESSION TWEETERS						
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Průměr	Serie	Typ	Výkon	Pásmo	Citlivost	Cena s DPH
	PROFES.	CP22	25W AES	4 - 20 kHz	107 dB	1810,-
	PROFES.	CP21/F	25W AES	3,5 - 20 kHz	105 dB	1660,-
	PROFES.	CP25	25W AES	2,5 - 20 kHz	104 dB	1640,-
	PROFES.	CP12/N	15W AES	3 - 20 kHz	107 dB	810,-
	PROFES.	CP16	15W AES	3 - 20 kHz	105 dB	760,-
	PROFES.	CP09	15W AES	2 - 20 kHz	104 dB	980,-

COMPRESSION DRIVERS WITH WAVE GUIDES

1,4"	PROFES.	WL5	70W AES	0,6 - 20 kHz	108 dB	7650,-
0,8"	PROFES.	WL4	40W AES	0,7 - 20 kHz	105 dB	3990,-
	PROFES.	WL3	40W AES	0,7 - 20 kHz	105 dB	3850,-

DOME TWEETERS

	STUDIO	MC115	25W RMS	0,6 – 12,5kHz	91 dB	1070,-
	STUDIO	T2030	15W RMS	1.5-20 kHz	95 dB	790,-
	PROFES.	SMC2012/N	15W AES	1 - 20 kHz	101 dB	820,-
	STUDIO	T2010	12W RMS	1.5-20 kHz	92 dB	710,-

HORNS

3"	PROFES.	TD595		800 Hz		2880,-
2"	PROFES.	TD590		800 Hz		2880,-
	PROFES.	TD460/N		800 Hz		2910,-
	PROFES.	TD360		1 kHz		970,-
1,4"	PROFES.	TD385		800 Hz		1500,-
	PROFES.	TD365		800 Hz		1500,-
1"	PROFES.	TD235		1,2 kHz		850,-
	PROFES.	TD245		1,2 kHz		850,-
	PROFES.	TD194				
	PROFES.	TD164				
	PROFES.	TDWL4		800 Hz		3220,-

PASSIVE FILTERS

Průměr	Serie	Typ	Výkon	Pásmo	Citlivost	Cena s DPH
	PROFES.	(2) FD350	600W RMS	2-7 kHz	12 dB/Oct	1870,-
	PROFES.	(2) FD25	600W RMS	250 Hz	6-12 dB/Oct	3070,-
	PROFES.	(2) FD2XC2	600W RMS	2,2 kHz	12 dB/Oct	1390,-
	PROFES.	(2) FD250	600W RMS	2 kHz	12 dB/Oct	1600,-
	PROFES.	(2) FD2XC1	600W RMS	2 kHz	12 dB/Oct	1370,-
	PROFES.	(2) FD2XA	600W RMS	1,8 kHz	12 dB/Oct	1440,-
	PROFES.	(2) FD212	600W RMS	1,2 kHz	12 dB/Oct	1740,-
	PROFES.	(2) F102	300W RMS	8 kHz	18 dB/Oct	510,-
	PROFES.	(2) F100	300W RMS	6,3 kHz	18 dB/Oct	520,-
	PROFES.	(2) F200	300W RMS	400 Hz	6-12 dB/Oct	1590,-
	PROFES.	(2) 2V HI-FI	300W RMS	4 kHz	6-12 dB/Oct	520,-
	PROFES.	(2) F130	300W RMS	3 kHz	18 dB/Oct	580,-
	PROFES.	(2) 3V HI-FI	300W RMS	0,8 - 5 kHz	12-12-6dB	1420,-
	PROFES.	(2) F300	300W RMS	0,8 - 5 kHz	12 dB/Oct	2020,-
	PROFES.	FC15/2	Encl.SM15/2			6100,-
	PROFES.	FC15/1	Encl SM15/1			6100,-
	PROFES.	FR15B/4	Encl FR15B/4			3850,-
	PROFES.	FP15B/3	Encl.FR15B/3			6330,-
	PROFES.	FP12B/2	Encl.FR12B/2			6110,-
	PROFES.	FP12B/1	Encl.FR12B/1			6110,-
	PROFES.	FP12A/1	Encl .FR1 2A/1			6240,-

FULL RANGE

12"	PROFES.	12GA50	250W AES	70 - 1800 Hz	102 dB	1780,-
10"	PROFES.	10AG/N	100W RMS	60-17000 Hz	97 dB	810,-
8"	PROFES.	8AG/N	35W RMS	60-18000 Hz	96 dB	610,-
	PROFES.	8AG/1N	30W RMS	70-1 5000 Hz	94 dB	480,-

PUBLIC ADDRESS

8"	COAXIALS	CL8/T	55W RMS	40-20000 Hz	91 dB	1690,-
6"	FULL RANGE	IW6	50W RMS	20-20000 Hz	88 dB	2280,-
	COAXIALS	CL6/T	45W RMS	40-20000Hz	89 dB	1380,-
	FULL RANGE	SE6VT	3/6W (70-1 00 v)	60-20000 Hz	90 dB	760,-
5"	FULL RANGE	IW5	40W RMS	20-20000 Hz	87 dB	1970,-
	COAXIALS	CL5/T	30W RMS	55-20000 Hz	89 dB	1200,-
3"	FULL RANGE	HT3100	3/6W (70-1 00 v)	0,1-20 kHz	85 dB	470,-