SCREEN CHANNEL SYSTEM

S-2000 D and S-2001 D





TECHNICAL DATA

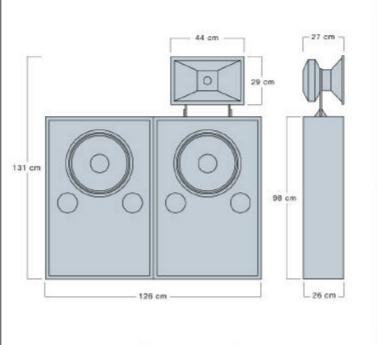
	S-2000 D	S-2001 D
Frequency Range (-10 dB)	40 Hz - 20 kHz	
Nominal Impedance	4 Ω	4 Ω
POWER CAPACITY		
Continuous Pink Noise (1)	600 W	LF 1,200 W HF 80 W
Continuous Program	1,200 W	LF 2,400 W HF 160 W
Sensitivity IW/Im	100 dB S.P.L.	LF 100 dB S.P.L. HF 112 dB S.P.L.
Crossover Frecuency	500 Hz Passive included	500 Hz Active not included
Horizontal Beamwidth	900	
Vertical Beamwidth	45°	
Dimensions (H x W x D)	131 x 126 x 27 cm	131 x 126 x 27 cm
Net Weight	73 kg	67 kg

(1) Based on 2 hour test using a continuous 6 dB crest factor pink noise signal bandlimited according to IEC 268-1 (1985)

COMPONENTS

S-2000 D	S-2001 D
C-115 PL C-115 PLF4	2 X C-115 PL
2 X S-1535	2 X S-1535
F500/C-4	7
S-801	
S-201 E	
SP-2F	
	C-115 PL C-115 PLF4 2 X S-1535 F500/C-4 S-2

K.C.S. acoustic systems S-2000 D and S-2001 D are a high quality extra-flat set specially designed as a screen channel group for small/medium sized cinema theaters with very short space available between screen and backwall. These acoustic systems include two extraflat direct radiation technology bass cabinet with 15" Ø woofer each cabinet. The treble system include a 131 cm compression driver with 4" Ø titanium membrane and 2" Ø mouth with S-2000 D system incorporates a passive crossover with 500 Hz cutoff, while S-2001 D is designed for bi-amplified aplications and to operate with 500 Hz



SUMINISTROS AKELONIK, S.A.

constant directivity horn.

external electronic crossover.

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