

## LW 8203

## Screen systems

BASS:	4 x 6". 80hm. bass units LW8001MF
TREBLE:	$4 \times 1^{\prime\prime}.$ 80hm. drivers LW7501 with passive filter inside
HORN:	4 x Isophasic ABS horns, 120° x 8° each
POWER:	620W AES/1240W Prg.
SENSITIVITY:	Sens. 98,7dB 1W/1M. Free field
	SPL 126dB
	SPL 129dB with musical criteria
FREQUENCY	60/22.000 Hz.
RESPONSE:	
SIZE:	82Â x 38,1 x 34 cm.
WEIGHT:	



A Long Distance medium/treble screen high power system to be working with a bass unit. With LAT2014 (Line Array Technology), which combines professional compression drivers with true isophasic horns to achieve an extreme -3dB coverage throughout the whole audience area. High power with Line Array Technology with  $4 \times 6$ " medium drivers plus  $4 \times 1$ " compression drivers +  $4 \times$  isophasic horns.

