



SAT42 ALLROUND MONITOR

The SAT 42 is ideal for use either as a full-range speaker for smaller installations, cafes, bistros, fashion shops and home recordings, or as a satellite in combination with the powerful SUB88. The attractive design features a sturdy MDF housing with a very durable textured finish. Optimal installation is ensured by the included mounting brackets and adjustable mounting of the rigging points. The appearance can be quickly altered via the removable front grill (with magnetic holder).

Also available in white!

SPECIFICATIONS LD SAT 42

Load capacity (RMS/max.):	60/100 W
Loudspeaker:	4" bass & 1" Kapton tweeter with tweeter protection
Frequency range:	75 Hz - 20,000 Hz
Max. SPL:	107 dB
Impedance :	16 Ω
Terminals:	Clamp-type connection
Dimensions (WxHxD):	140 mm x 230 mm x 125 mm
Weight:	2.7 kg
Accessories (included):	4 M6 rigging/mounting points, mounting brackets, wall mounting plate and fastening screws

SAT62 ALLROUND MONITOR

The big brother of the SAT 42 features enhanced power and performance. Outstanding even when used alone, without subwoofer. For description, see SAT 42.

Also available in white!

SPECIFICATIONS LD SAT 62

Load capacity (RMS/max.):	80/130 W
Loudspeaker:	6.5" bass & 1" Kapton tweeter with tweeter protection
Frequency range:	55 Hz - 20,000 Hz
Max. SPL:	111 dB
Impedance :	16 Ω
Terminals:	Clamp-type connection
Dimensions (W x H x D):	200 mm x 320 mm x 200 mm
Weight:	4.1 kg
Accessories (included):	4 M6 rigging/mounting points, mounting brackets, wall mounting plate and fastening screws



SUB88 PASSIVE SUB BASS

Powerful, dynamic 2 x 8" subbass units mounted in a bass reflex enclosure. Its compact dimensions permit unobtrusive installation of the cabinet almost anywhere, either vertically or horizontally. A two channel amplifier is all that is needed to run a system including the sub-bass cabinet and up to 4 satellite enclosures. Sturdy MDF cabinet with textured finish.

SPECIFICATIONS LD SUB 88

Load capacity (RMS/max.):	2 x 100 / 180 W
Loudspeaker:	2 x 8"
Frequency range:	40 - 120 Hz
Max. SPL:	114 dB
Impedance:	2 x 8 Ω
Terminals:	Clamp-type connection
Dimensions (W x H x D):	600 mm x 250 mm x 350 mm
Weight:	11 kg

