



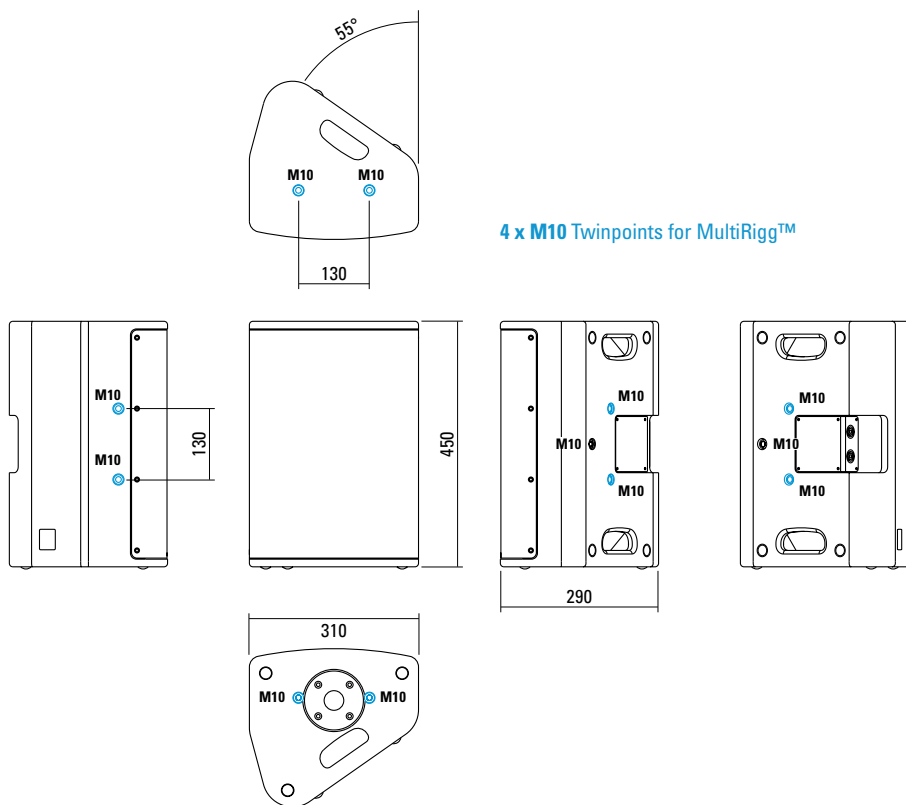
Multifunctional premium-class compact 2-way system. The coaxial configuration in combination with a carefully designed large-area horn ensures absolutely constant response even off the main axis. High-power Neodym drivers and long-excursion coils provide high efficiency and reduced distortion. Nine M10 threaded mounting points are available to mount MultiRigg hardware and other accessories for installation or mobile applications.

PRODUCT SPECIFICATIONS

Speaker Components	10" Nd (3" VC) / 1" Nd (1,7" VC)
Description	Multifunctional Coaxial Sound System
Power AES / Peak	350 W / 1000 W
Impedance nominal	8 Ω
SPL 1 W / Peak @ 1 m	97 dB / 127 dB
Usable Range	60 Hz - 19 kHz (-6 dB)
Tuning Frequency Excursion minimum	70 Hz
X - Overpoint acoustical	1,2 kHz
Coverage horizontal / vertical	80° x 60° - rotatable
Connectors	2 x Neutrik Speakon NL4MP in/out Coding: 1 +/- HiMid, 2 +/- loop thru
Handles	2 x
Rigging / Fittings	9 x M10 To be used with MultiRigg 35 mm pole mount
Weight	12,5 kg
Size height x width x depth	45,0 x 31,0 x 29,0 cm
Order No.	01093



DIMENSIONS



Controller Setups:

 <https://www.seeburg.net/en/downloads>

ACCESSORIES X 4

MultiRigg™



swiveling fastening solution for horizontal and vertical alignment, for flown / ground stacked / mounted applications, incl. accessories (2 x star knob screws M10 x 18 mm, 1 x handle screw M8 x 55 mm), max. load 50 kg
Order No. **01360**

Star Knob Screw



M10 x 18 mm
Order No. **08377**

Flange



35 mm Ø → M10
Order No. **08126**

Knurled Head Screw



reduction screw for fastening M10 Flange (08126).
Order No. **73755**

TV Spigot



10 mm internal thread, 28 mm Ø
Order No. **08128**

Cover



for X 4, padded
Order No. **01225/X4**

Steel Safety



6 mm x 600 mm, black, max. load 22 kg (BGI 810-3), quick connector undetachably
Order No. **01376/6**

Ring Screw



M10–DIN 580
Order No. **73700**

Doughty Quick Trigger Clamp



max. load 100 kg
Order No. **01223/100 kg**

Wall Mount



with tilt unit, max. load 40 kg
Order No. **08130**

