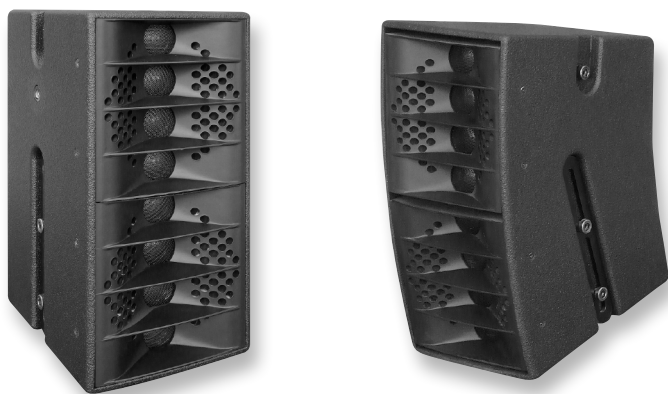
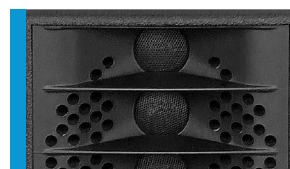




Passive expansion modules for extended throw or increased vertical coverage angle. With these modules, the GL 16 and GL 24 systems can be better tailored to specific applications and demanding acoustic environments. In standard form, the GL 8 modules are 2-way actively driven. A version with a passive crossover is also available.

PRODUCT SPECIFICATIONS

	GL 8 a	GL 8 xov
Speaker Components	2 x 6,5" Nd / 8 x 1" Nd Tweeter	2 x 6,5" Nd / 8 x 1" Nd Tweeter
Description	Cylindric Wave Radiator	Cylindric Wave Radiator
Power AES / Peak	LF: 200 W / 600 W HF: 75 W / 225 W	200W / 600 W
Impedance nominal	LF: 16 Ω / HF: 16 Ω	16 Ω
SPL 1 W / Peak @ 1 m	LF: > 93 dB / 121 dB HF: > 94 dB / 118 dB	> 121 dB
Usable Range	80 Hz - 20 kHz (-6 dB)	80 Hz - 20 kHz (-6 dB)
Tuning Frequency excursion minimum	90 Hz	90 Hz
X - Overpoint acoustical	Depends on preset	1,1 kHz
Coverage horizontal / vertical	100° x 7° (i-version) 100° x 31° (c-version)	100° x 7° (i-version) 100° x 31° (c-version)
Mechanical Splay Angle	0° (i-version) 24° (c-version)	0° (i-version) 24° (c-version)
Connectors	2 x Neutrik Speakon NL4MP in/out Coding: 1 +/- HF, 2 +/- LF	2 x Neutrik Speakon NL4MP in/out Coding: 1 +/- HiMid, 2 +/- loop thru
Handles	1 x	1 x
Rigging / Fittings	8 x M10 (i-version) 6 x M10 (c-version)	8 x M10 (i-version) 6 x M10 (c-version)
Weight	8,5 kg	9,0 kg
Size height x width x depth	36,2 x 18,9 x 24,5 cm (i-vers.) 38,0 x 18,9 x 25,8 (24,5) cm (c-vers.)	36,2 x 18,9 x 24,5 cm (i-vers.) 38,0 x 18,9 x 25,8 (24,5) cm (c-vers.)
Order No.	00490/i/a (i-version) 00490/c/a (c-version)	00490/i/xov (i-version) 00490/c/xov (c-version)

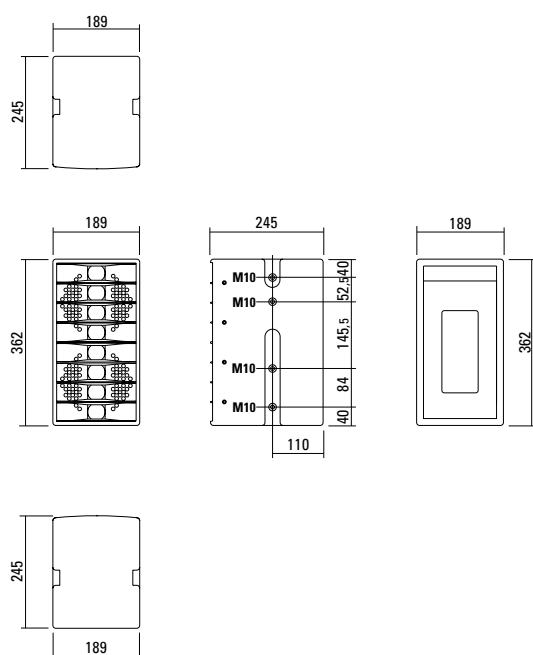


Einfache Montage der Erweiterungs-module.

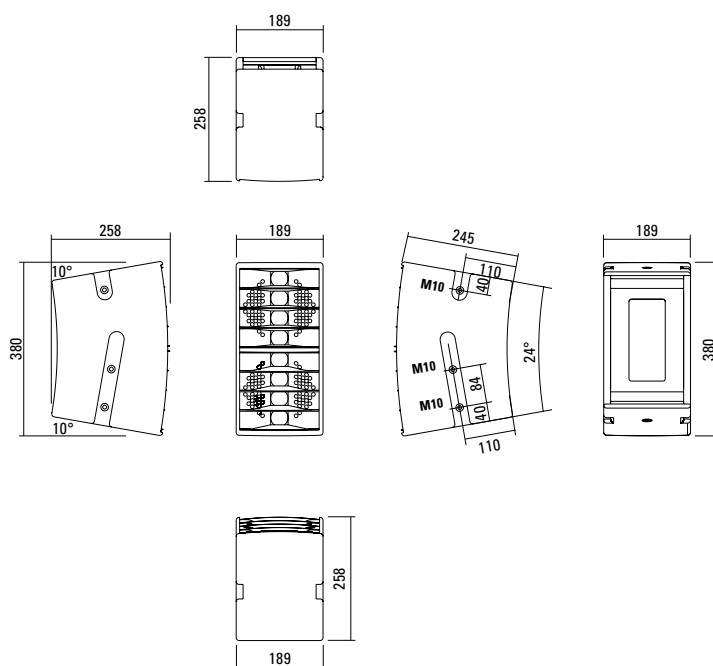


DIMENSIONS

GL 8i



GL 8c



APPLICATIONS



GL 8 i / GL 24



Simple installation of the expansion module.



GL 8 i / GL 24



GL 16 c / GL 8 c



GL 8 i / GL 24 j

ACCESSORIES GL 8

Flying Cradle



for GL System,
max. load 120 kg
Order No. **01354**

Cradle



short, for GL System,
fixing points for MultiRigg™
Order No. **01351**

Flying J-Bracket



for A 1 / GL 8 / X 1 / X 2 / TS Nano,
horizontal and vertical alignment,
incl. (white version: 1 x M10 x 20
socket head screws, black version:
1 x M10 x 20 adjustable handle screw)
Order No. **01212/J/set/w** (RAL 9010)
Order No. **01212/J/set**

MultiRigg™



swiveling fastening solution
for horizontal and vertical alignment,
for flown / ground stacked / mounted
applications, incl. accessories
(2 x knurled screw M10 x 20 mm,
1 x handle screw M8 x 55 mm),
max. load 50 kg
Order No. **01360**

Flange



35 mm Ø → M10 x 16 mm,
M8 x 20 star knob screw
Order No. **08126**

Flange



with ball and socket joint,
with additional locking screw,
M10 x 15, max. load 15 kg
Order No. **08125**

Pole Mount



35 mm Ø → M10,
adjustable
Order No. **08126/adj**

Connection Bar



GL 24 standard version → GL 8c
for Downfill, a pair, incl. screws
Order No. **08159**

Knurled Screw



M10 x 20 mm
Order No. **73750/w** (RAL 9010)
Order No. **73750**

Shackle



for GL-flying cradle,
WLL 1000 kg
Order No. **01372/GL**

TV Spigot



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

Ring Screw



M10– DIN 580
Order No. **73700** (zincd)
Order No. **73700/sw** (black zincd)

Bag



for 2 x GL 8 / for 2 x X 2 / 2 x TSM 8,
padded with pocket for accessories,
padded with pocket for accessories
Order No. **01245**

