



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

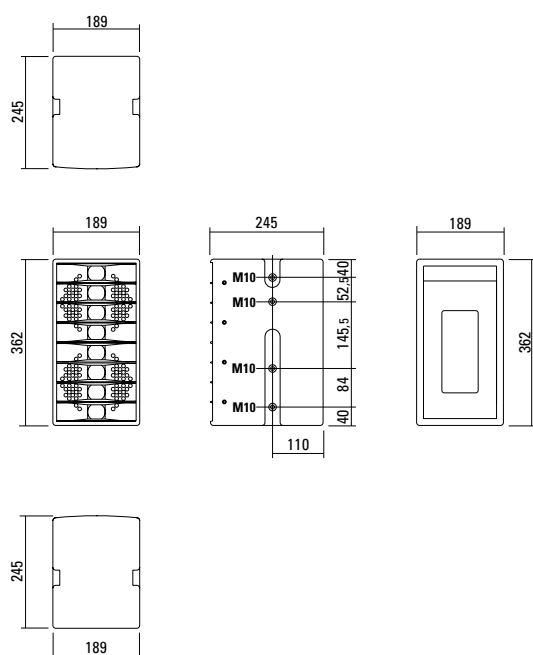


Simple installation of the expansion module.

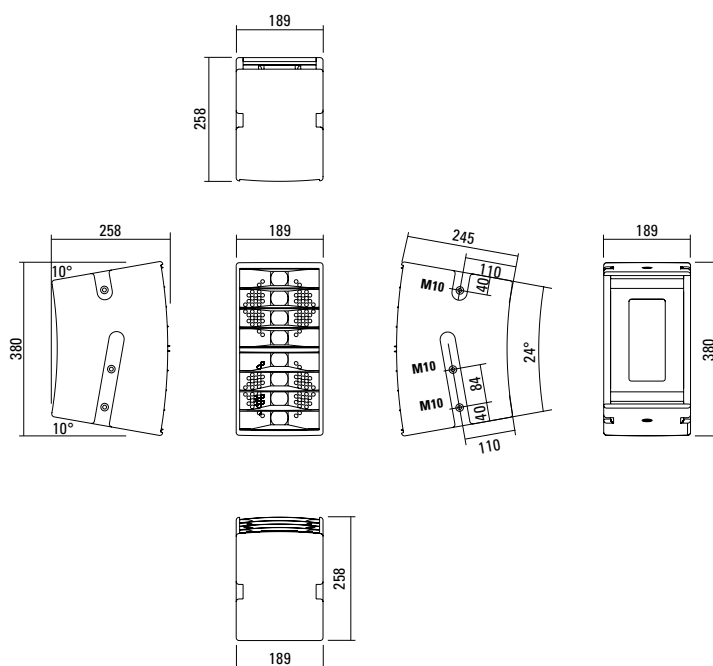


## DIMENSIONS

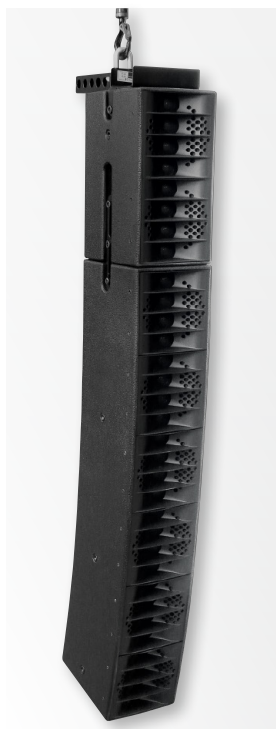
GL 8i



GL 8c



## APPLICATIONS



GL 8 i / GL 24



GL 16 c / GL 8 c



GL 8 i / GL 24 j



Simple installation of the expansion module.



## Flying Cradle

for GL System,  
(incl. 1 x load adapter M10,  
1 x ball lock pin 8 x 25 mm),  
max. load: 120 kg

Order No. **01354/II**



## Flying Cradle

for GL System,  
incl. shackle (01372/GL),  
max. load 120 kg

Order No. **01354**



## Cradle

short, for GL System,  
fixing points for MultiRigg™

Order No. **01351**



## Flying L-Bracket

for A 1 / GL 8 / X 1 / X 2 / TS Nano,  
horizontal and vertical alignment,  
(incl. white version: 1 x socket head  
screw M10 x 20 mm, black version:  
1 x adjustable handle screw  
M10 x 20 mm)

Order No. **01200/set/w** (RAL 9010)

Order No. **01200/set**



## Load Adapter M10

M10

Order No. **01328**



## Ball Lock Pin

ø 8 x 25 mm

Order No. **01380/8x25**



## MultiRigg™

for flown and ground stacked  
applications, (incl. 2 x knurled screws  
M10 x 20 mm, 1 x handle screw  
M8 x 55 mm), max. load 50 kg

Order No. **01360**



## MultiRigg™ Light

for fixed installations,  
(incl. 2 x socket head screws M10 x  
20 mm), max. load 50 kg

Order No. **01362**



## MultiRigg™ Basic

(incl. load adapter M10,  
2 x knurled screws M10 x 20 mm),  
max. load: 50 kg

Order No. **01364**



## Knurled Head Nut

reduction screw for fastening  
M10 Pole Mount Adapter (08126)

Order No. **73755**



## Flange

with ball and socket joint,  
with additional locking screw,  
M10 x 15 mm, max. load 15 kg

Order No. **08125**



## ACCESSORIES GL 8

### 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**

### Steel Safety



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

### 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)

### Pole Mount



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

### Pole Mount Adapter



35 mm Ø → M10 x 16 mm,  
star knob screw M8 x 20 mm  
Order No. **08126**  
Order No. **08126/w** (RAL 9010)

### Pole Mount Adapter



35 mm Ø → M10 x 16 mm  
Order No. **08126/II**  
Order No. **08126/II/w** (RAL 9010)

### Bag



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

### Height Extender



for stacking  
GL 8 i, GL 16 i, GL 16 Sub  
height 35,4 cm  
Order No. **01277/35**  
  
height 110 cm  
Order No. **01277/110**



Height Extender