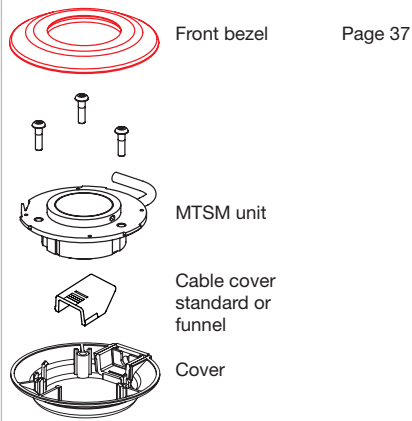
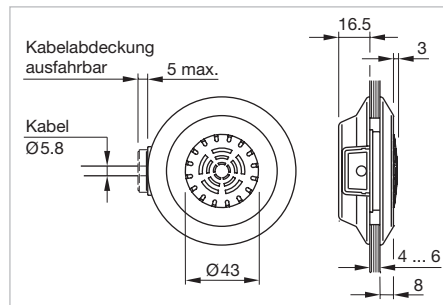
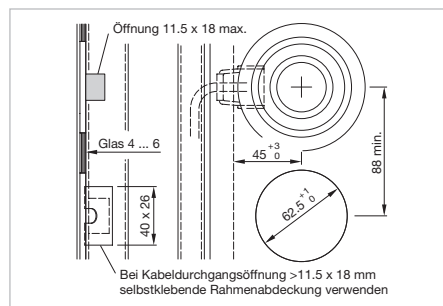


Multi-Ton Sound Modul**Equipment consisting of**

Each part listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.

**Dimensions [mm]****Mounting cut-outs [mm]**

The preview is based on a sample product. This can differ from your current configuration.

Additional Information

- Front bezel Ø 87 mm
- Cable exit left
- Housing D73 (standard)
- Die Beschreibung der Standard-Töne finden Sie in den «Anwendungsrichtlinien»
- After completion of the interior work, we recommend performing acoustic measurements of the sound level inside or outside the car (TSI PRM)
- Please fill in the form and forward it to your local EAO partner by e-mail or fax. The electronic form is available at www.eao.com/downloads

Front cap

- ☐ Plastic black flush ☐ Plastic black raised

Front cap marking

- ☐ without symbol ☐ with symbol

Volume adjustment

- ☐ Manually (3-/5-Tone Sequences Module) ☐ Automatically (6-Tone Sequences Module)

Tone sequence

- ☐ 3-tone ☐ 5-tone ☐ 6-tone

Supply voltage

- ☐ 24 VDC (5-Tone Sequences Module) ☐ 16 ... 63 VDC (3-/6-Tone Sequences Module) ☐ 50 ... 143 VDC (3-/6-Tone Sequences Module)

Tolerance $\pm 30\%$

Cable exit

- ☐ cable exit right ☐ cable exit left

Cable length

- ☐ A = 200 mm ☐ A = 500 mm ☐ A = 1000 mm ☐ A = 1500 mm ☐ _____ mm

Cable and connector type**Cable**

- ☐ 4 x 0.5 mm²

Connector

- ☐ Core end-sleeves
☐ AMP connector Mate-N-Lok
☐ DEUTSCH connector
☐ AMP connector 2.8 mm x 0.8 mm
☐ AMP connector 6.3 mm x 0.8 mm
☐ _____

56 Glass mounting



Cable cover standard

Product attribute	Cable cover	Part No.
☐ Included in standard delivery	standard 0°	56-992

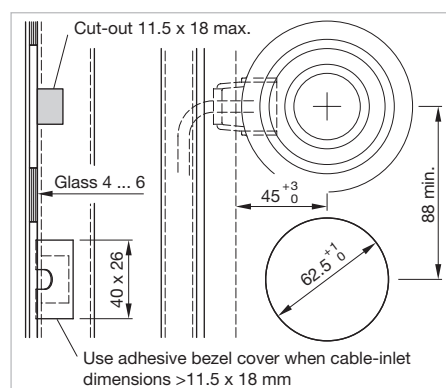


Cable cover standard

☐ Specify Part No. in purchase order	standard 45°	56-992A
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Additional Information

- Additional cable covers are available on request.



Mounting cut-outs [mm]

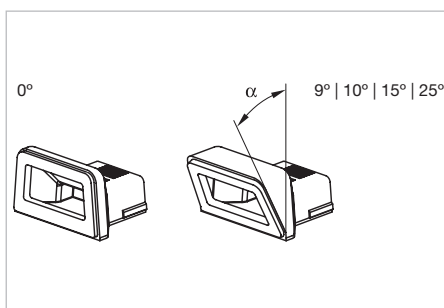


Cable cover funnel

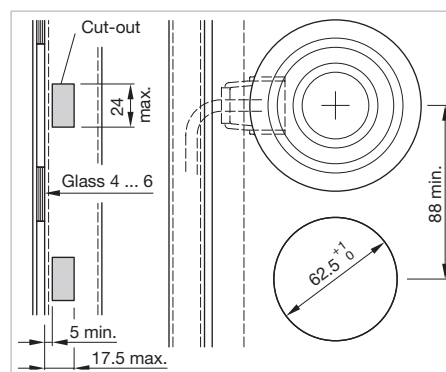
Cable cover	Part No.
☐ Funnel 0°	56-992B
☐ Funnel 10°	56-992C
☐ Funnel 15°	56-992D
☐ Funnel 25°	56-992E
☐ Funnel 9°	56-992F

Additional Information

- Specify Part No. in purchase order
- Caution:** Funnel shaped cable cover Part No. 56-992B, C, D, E, F are not replaceable after first mounting



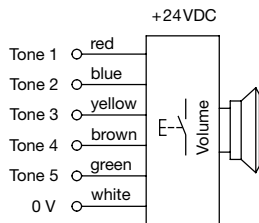
Dimensions [mm]



Mounting cut-outs [mm]

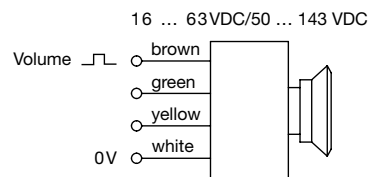
Wiring diagrams

5-Tone sequence



Wiring diagram 1

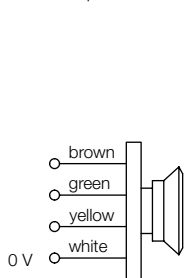
3-Tone sequence



Wiring diagram 2

Wire	Tone sequence		
	1	2	3
green	VDC	0V	VDC
yellow	0V	VDC	VDC

6-Tone sequence



16 ... 63 VDC

Tone	green	yellow	brown
1	16 – 63 VDC	0V	0V
2	0 V	16 – 63 VDC	0V
3	16 – 63 VDC	16 – 63 VDC	0V
4	0 V	0 V	16 – 63 VDC
5	16 – 63 VDC	0 V	16 – 63 VDC
6	0 V	16 – 63 VDC	16 – 63 VDC

50 ... 143 VDC

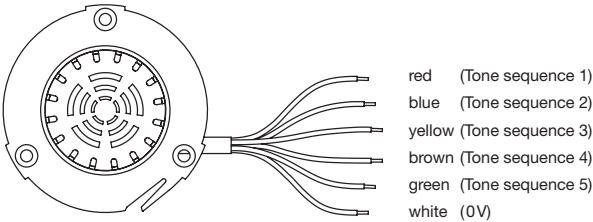
Tone	green	yellow	brown
1	50 – 143 VDC	0V	0V
2	0 V	50 – 143 VDC	0V
3	50 – 143 VDC	50 – 143 VDC	0V
4	0 V	0 V	50 – 143 VDC
5	50 – 143 VDC	0 V	50 – 143 VDC
6	0 V	50 – 143 VDC	50 – 143 VDC

Wiring diagram 3

56 Glass mounting

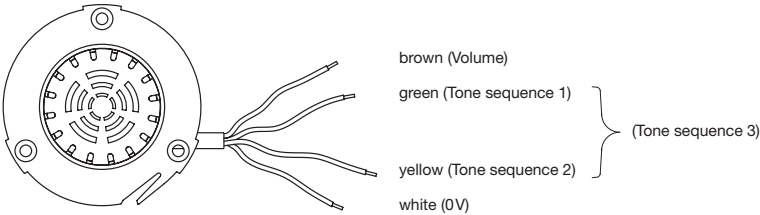
Component layouts

5-Tone sequence



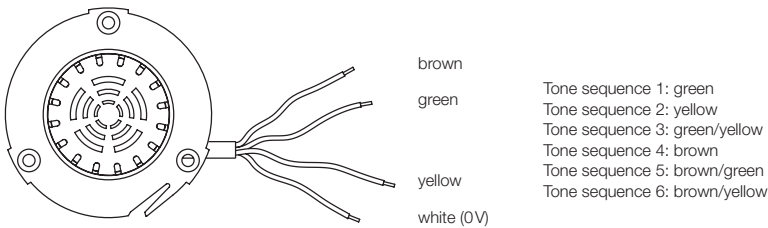
Component layout 4

3-Tone sequence



Component layout 5

6-Tone sequence



Component layout 6