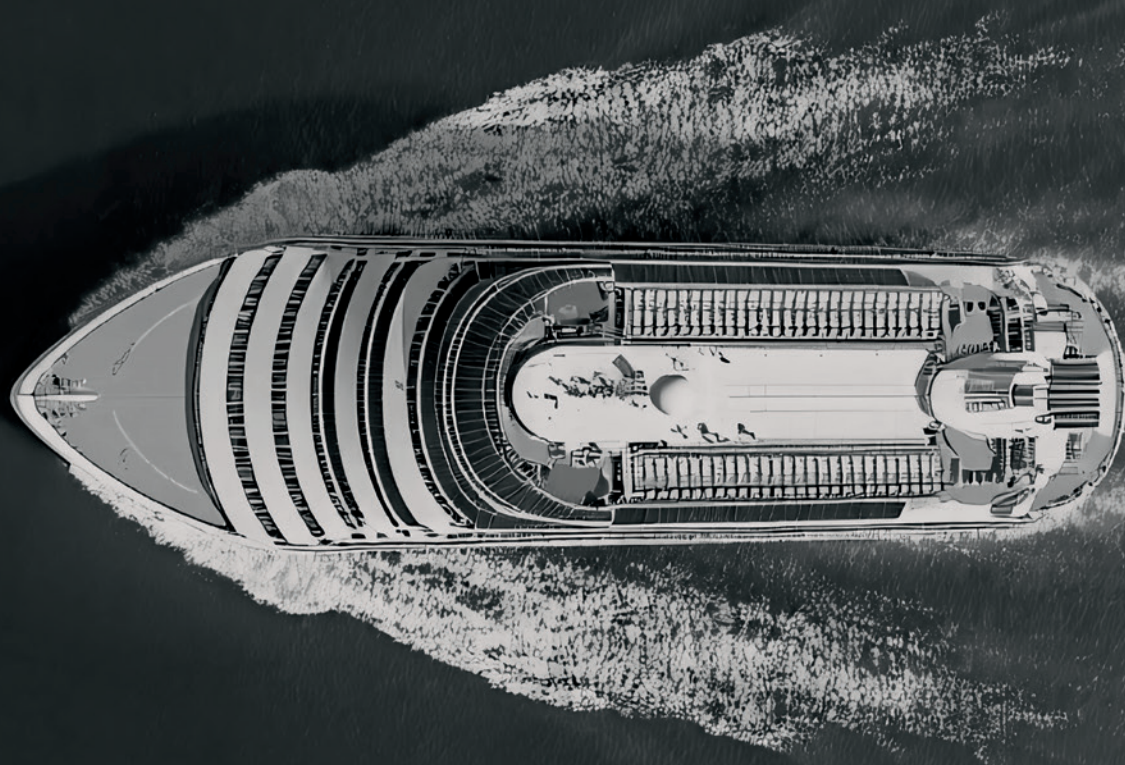




MED-certified & Standard



MARITIME

Product Range

Sound solutions for maritime
vessels and cruise ships



Structure

Overview Maritime	03–04
Ceiling Speakers	05–10
Cabinet Speakers	11–12
Horn Speakers	13–15
Exciters	16
Accessories	17–18
Glossary	19

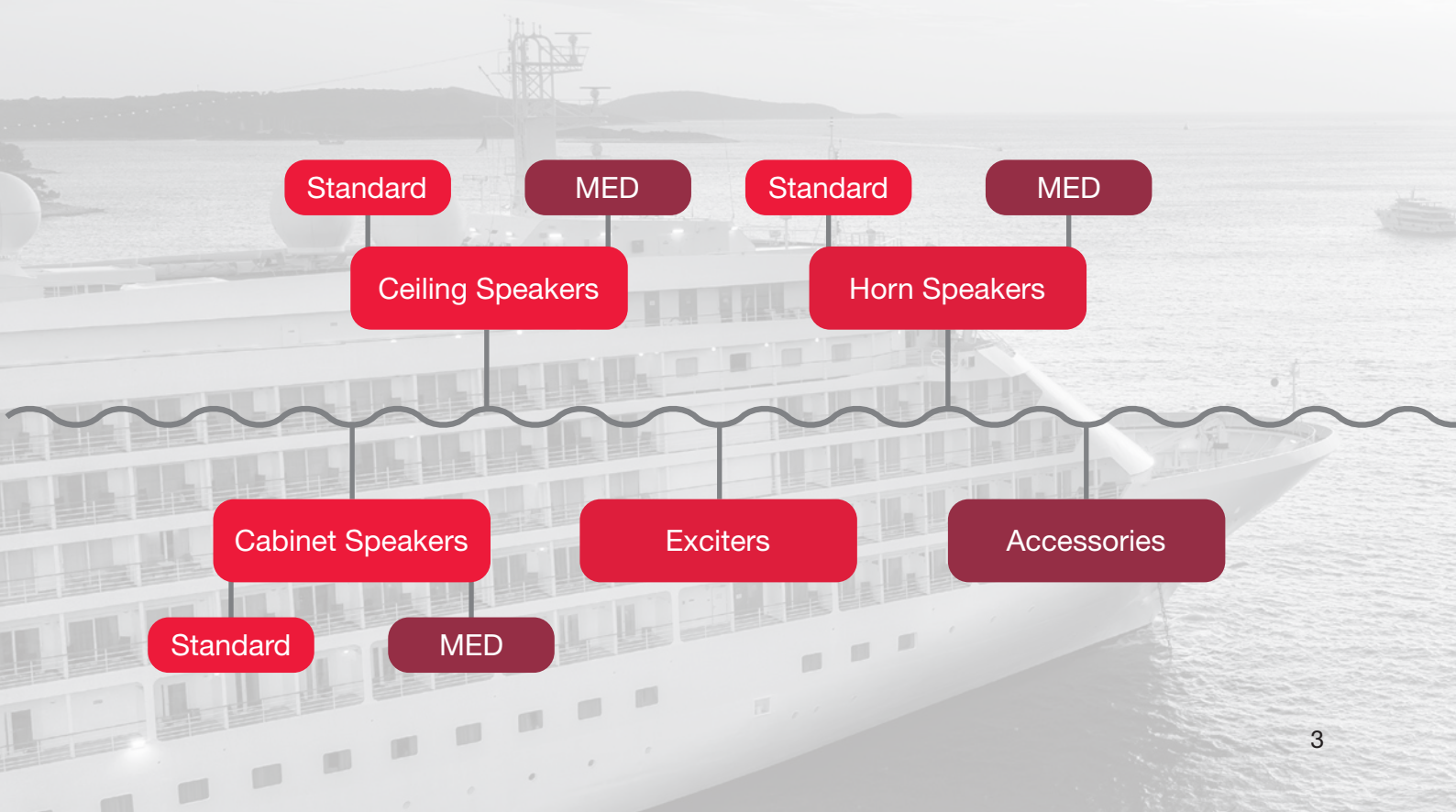
Product Range

Maritime

Use in maritime environments makes extreme demands on the performance characteristics of loudspeakers. On the outside deck of a ship, the technology has to be able to cope with the weather. Inside, space-saving, easy-to-install systems are required, and these must have good sound quality.

At VISATON, the experts know the details that matter when it comes to equipping both small boats and cruise ships.

We have categorised our products as follows:



MED Certification

Which components are considered?

MED certification (Marine Equipment Directive) is an EU directive for marine equipment that ensures products meet strict safety, performance and MED-environmental requirements. MED-certified equipment bears the 'wheel mark' as identification and confirms that it is approved for use on all ships sailing worldwide under a European flag.

Discover our wide selection of MED-certified and standard loudspeakers on the following pages – MED products are illustrated with the 'wheel mark'.

**Corrosion
resistant**

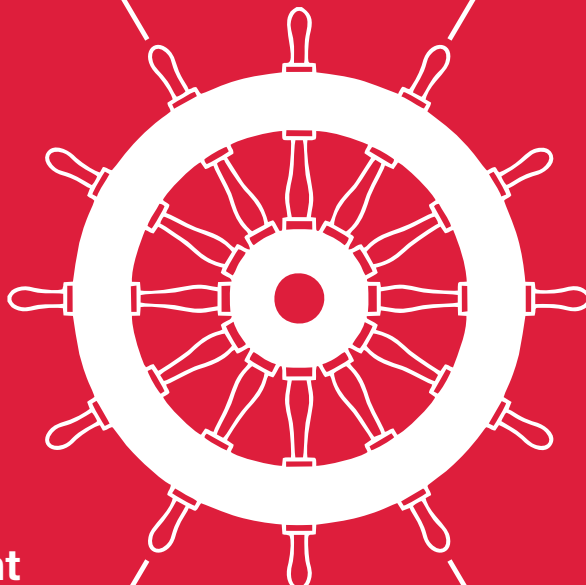
**Temperature
and humidity
resistant**

**Contact
protection**

**Vibration
resistant**

**Water resistant
based on
IP 66**

**Short-circuit
protection via
thermal fuse**





ML 16 A - 100 V



16 cm (6.5") ceiling speaker with high efficiency and good speech reproduction. Especially for installation in metal ceilings (e.g. ships). A push-terminal block allows a quick and easy connection to the 100-V-network including the eventually necessary level adjustment. After screwing the speaker to the ceiling a quick-mounting bayonet connection provides an easy installation of the grille. Further colours are available upon request. **Painting available.**

Colour:	NCS S 0500-N
Art. No.:	50133



ML 16 AF - 100 V



16 cm (6.5") ceiling-mounted housing-speaker with high efficiency and good speech reproduction. Especially for installation in metal ceilings (e.g. ships). The connection is established via screw terminal block. After screwing the speaker to the ceiling, a quick-mounting bayonet connection enables an easy installation of the grille.

Further colours are available upon request. **Painting available.**

Colour:	NCS S 1005 Y40R	NCS S 1005 Y50R	RAL 9010	RAL 9016
Art. No.:	50144	50147	50171	50148



ML 16 FL - 100 V



16 cm (6.5") very flat ceiling-mounted speaker with high efficiency and good speech reproduction. Especially for flat installation in metal ceilings (e.g. ships) with limited space. The flat design is made possible using four very flat 50 mm speakers. The connection is established via WAGO Winsta Mini 2 connector. A quick-mounting bayonet connection provides an easy installation of the grille. The grille is available separately in various colours and is a mandatory component for installation. Further colours are available upon request. **Painting available.**

Colour:	NCS S 0500 N	NCS S 0502-Y
Art. No.:	50150	50151



ML 16 A MED - 100 V



Art. No.: 70550

MED-certified 16 cm (6.5") ceiling-mounted speaker with high efficiency and good speech reproduction. Especially for installation in metal ceilings. A push-terminal block with various power tapings allows connection to the 100-V-network. A quick-mounting bayonet connection enables an easy installation of the grille. The grille is available separately in various colours and is a mandatory component for installation. **MED-environmental category: Protected.**

Mandatory accessory:

GRILLE ML 16 A



Colour:	PRIMER (RAL 9003)	NCS S 0500-N	NCS S 0502-Y	RAL 9010
Art. No.:	70400	70401	70402	70403

Mandatory accessory grille for ML 16 A MED. Not compatible with models ML 16 FL MED and ML 16 AF MED. Further colours are available upon request. **Painting available.**



ML 16 AF MED - 100 V

Art. No.: 70555



MED-certified 16 cm (6.5") ceiling-mounted speaker with high efficiency and good speech reproduction. Equipped with a metal housing. Especially for installation in metal ceilings. A push-terminal block with various power tapings allows connection to the 100-V-network. A quick-mounting bayonet connection enables an easy installation of the grille. The grille is available separately in various colours and is a mandatory component for installation. **MED-environmental category: Protected.**

Mandatory accessory:

GRILLE ML 16 AF



Colour:	PRIMER (RAL 9003)	NCS S 1005-Y40R	NCS S 1005-Y50R	RAL 9010
Art. No.:	70450	70451	70452	70453

Mandatory accessory grille for ML 16 AF MED. Not compatible with models ML 16 FL MED and ML 16 A MED. Further colours are available upon request. **Painting available.**



ML 16 FL MED - 100 V

Art. No.: 70560



MED-certified ultra flat ceiling speaker with moisture resistant cone, encapsulated 100 V transformer and WAGO Winsta Mini 2 connector. Very high efficiency in 1 kHz-range (97 dB at 1 W/1 m). Ideally suited for alarm systems and speech reproduction. Easy mounting with 6 covered self-tapping screws. Separate grille with bayonet fixing. **MED-environmental category: Protected.**

Mandatory accessory:

GRILLE ML 16 FL



Colour:	PRIMER (RAL 9003)	NCS S 0500-N	NCS S 0502-Y
Art. No.:	70500 PRIMER	70501	70502

Mandatory accessory grille for ML 16 FL MED. Not compatible with models ML 16 A MED and ML 16 AF MED. Further colours are available upon request. **Painting available.**



DL 25 FL - 100 V



Flat 25 cm ceiling speaker based on DL 25 - 100V with max. 60 mm mounting depth equipped with a 165 mm coaxial driver. Frame is equipped with a EVA adhesive pad ring. The color of the magnetic grille ring is NCS-S-0500-N. Further colours are available upon request. **Painting available.**

Colour:	NCS S 0500-N
Art. No.:	50169



DL 25 FL MED - 100 V

Art. No.: 70260



MED-certified 25 cm (10") ceiling speaker equipped with a 165 mm coaxial driver.

Due to the low mounting depth it is well suited to low suspended ceilings. The four mounting clamps make it easy and quick to install. The additionally available magnetic grille covers the loudspeaker completely and can be removed with a simple step.

MED-environmental category: Protected.

Further colours are available upon request. **Painting available.**



DL 25 FL SE MED - 100 V

Art. No.: 70261



MED-certified 25 cm (10") ceiling-mounted speaker equipped with a 165 mm coaxial driver.

Due to the low mounting depth, it is well suited to low suspended ceilings. The four mounting clamps make it easy and quick to install. A push-terminal block with various power tapplings allows connection to the 100 V-network and a thermal fuse in the signal line prevents short circuits due to high temperature. The magnetic grille covers the loudspeaker completely and can be removed with a simple step. **MED-environmental category: Protected.**

Mandatory accessory:

GRILLE DL 25 FL MED

Colour: PRIMER (RAL 9003)

Art. No.: 70530



Mandatory magnetic accessory grille for

- DL 25 FL MED (Art. No. 70260)
- DL 25 FL SE MED (Art. No. 70261)

Painting available.

Optional accessory:

ENCLOSURE DL 25 FL MED

Colour: RAL 7021

Art. No.: 70745



Optional accessory for

- DL 25 FL MED (Art. No. 70260)
- DL 25 FL SE MED (Art. No. 70261)



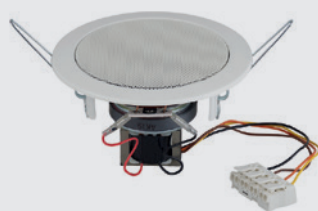
DL 20 Pro - 100 V



20 cm (8") HiFi ceiling speaker with powerful 2 way coaxial driver for high quality and balanced music and speech reproduction with very wide opening angle. Specially developed and optimized for use and installation on cruise ships. Metal rear cover. Removable, very flat and optically discreet grille without big frame. The grille covers the speaker completely. Repainting or exchange of grille is easily possible at any time while the PA system is running. Tap selection via rotary switch at the front side. Inadvertently switching off is impossible (no off or low impedance switch position), so warning and evacuation function is always ensured. PG gland for dust and waterproof cable entry and solid strain relief. Further colours are available upon request. **Painting available.**

Colour: RAL 9016

Art. No.: 50156



DL 10 - 100 V



10 cm (4") ceiling speaker with white metal cover. Suitable for use in all types of hollow ceilings. Easy fitting in round cut-out using spring arms. A push-terminal block allows quick and easy connection to the 100-V-network including any necessary level adjustment. A compact solution for home and professional use with good sound qualities. Further colours are available upon request. **Painting available.**

Colour:	RAL 9010
Art. No.:	50111



DL 8 - 100 V



8 cm (3.3") ceiling-mounted speaker with white metal cover. Suitable for use in all types of hollow ceilings. Easy fitting in round cut-out using spring arms, electrical connection by spring-loaded terminal clips. A compact solution for home and professional use with good sound qualities. Smaller voice coil enlarges the sound pressure level. Further colours are available upon request. **Painting available.**

Colour:	RAL 9010
Art. No.:	50198



DL 8 MED - 100 V



MED-certified 8 cm (3.3") ceiling-mounted speaker. Suitable for interior use in all types of hollow ceilings or walls. Easy fitting in round cut-out using spring arms. A push-terminal-block allows quick and easy connection to the 100 V speaker network including any necessary level adjustment. The laterally attached transformer provides a low mounting depth.

MED-environmental category: Protected.

Colour:	RAL 9010
Art. No.:	70250



FR 16 WP - 4 Ohm



Water-resistant 16 cm (6.5") full-range speaker with moulded plastic cone, plastic basket and grille. Corrosion-resistant and waterproof due to encased magnet and silicon-coated leads.

Colour:	RAL 9003	RAL 9004
Art. No.:	2116	2136



FR 16 MED - 100 V



MED-certified 16 cm (6.5") full-range speaker with moulded plastic cone, plastic basket and grille. Corrosion-resistant and waterproof due to encased magnet and transformer. Connection with spring terminal. **MED-environmental category: Exposed.**

Colour:	RAL 9003
Art. No.:	70350



FR 13 WP - 4 Ohm



Water-resistant 13 cm (5") full-range driver with moulded plastic cone, plastic basket and grille. Corrosion-resistant and waterproof due to encased magnet and silicon-coated leads.

Colour:	RAL 9003	RAL 9004
Art. No.:	2113	2133



FR 10 WP - 4 Ohm



Water-resistant 10 cm (4") full-range driver with moulded plastic cone, plastic basket and grille. Corrosion-resistant and waterproof due to encased magnet and silicon-coated leads. Clear-cut high-range output.

Colour:	RAL 9003	RAL 9004
Art. No.:	2110	2130



FRS 10 WP



Water-resistant 10 cm (4") full-range driver with glas fibre cone, plastic basket and grille. Balanced frequency response, high efficiency and good high-midrange reproduction. Long time weather proved and therefore especially suited for outdoor sound reinforcement systems, swimming pools, sauna and speaker for boats, ships and open vehicles. Also suitable for model boat applications.

Colour:	RAL 9004	RAL 9004	RAL 9003	RAL 9003
Impedance:	4 Ohm	8 Ohm	4 Ohm	8 Ohm
Art. No.:	2100	2101	2102	2103



FX 16 WP - 4 Ohm (pair)



Water-resistant 16 cm (6.5") 2-way coaxial speaker with moulded plastic cone, plastic basket and grille. Absolutely corrosion-resistant and waterproof due to encased magnet and silicon-coated leads. Additional tweeter centred in compass rose design. White colour. Including gasket and mounting template.

Colour:	RAL 9003
Art. No.:	2146



FX 16 MED - 100 V



MED-certified saltwater-resistant 16 cm (6.5") 2-way coaxial speaker with moulded plastic cone, plastic basket and grille with multi-tap transformer. Absolutely corrosion-resistant and waterproof due to encased magnet and protected leads including integrated thermal fuse. Additional tweeter centered in compass rose design. **MED-environmental category: Exposed.**

Colour:	RAL 9003
Art. No.:	70340





FR 16 SE MED - 100 V



MED-certified 16 cm (6.5") on wall speaker with integrated transformer and two cable glands for daisy chain connection. MED-environmental category: Exposed.

Colour: RAL 9003

Art. No.: 70355



EZ 30.10 MED - 100 V



MED-certified waterproof cabinet speaker made of white plastic with metal grille and swivel bracket, stocked with two full range loudspeakers. Connection via push terminal can be easily reached behind a lid on the backside of the housing. The lid contains a PG screw inlet. The housing is extremely sturdy and cannot be twisted when it is installed professionally. Stainless steel bracket including screw and washer made of AISI 316L for mounting on ceilings, walls, pillars, etc. Equipped with thermal fuse for short-circuit protection at high temperatures.

MED-environmental category: Exposed.

Colour: RAL 9016

Art. No.: 70300



EZ 30.10 SE MED - 100 V



MED-certified waterproof cabinet speaker made of white plastic with metal grille and swivel bracket, stocked with two full range loudspeakers. Connection via push terminal can be easily reached behind a lid on the backside of the housing. The lid contains two PG screw inlets for daisy chaining. The housing is extremely sturdy and cannot be twisted when it is installed professionally. Stainless steel bracket including screw and washer made of AISI 316L for mounting on ceilings, walls, pillars, etc. Equipped with thermal fuse for short-circuit protection at high temperatures.

MED-environmental category: Exposed.

Colour: RAL 9016

Art. No.: 70301



PL 15 SE MED - 100 V



MED-certified bi-directional sound projector in 100 V. It is perfect for reproducing speech and music. It can be used indoors and outdoors. The two loudspeakers facing in opposite directions make it ideal for long corridors and reverberant areas. The sturdy aluminium enclosure is finished in white. Daisy chain option and inside tapping switch is implemented. Equipped with thermal fuse for short-circuit protection at high temperatures. **MED-environmental category: Exposed.**

Colour: RAL 9010

Art. No.: 70610



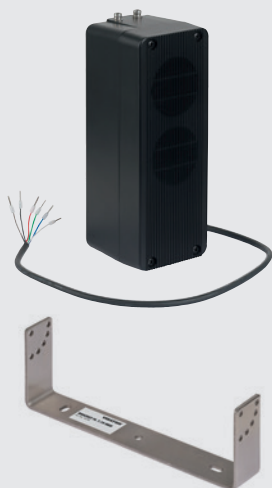
PL 7 RV MW - 8 Ohm



7 cm (2.5") flush-mounted speaker in RAL 9016 with a threaded mounting ring at the waterproof plastic housing for easy installation in round openings without additional screws. High efficiency at frequencies relevant for speech reproduction. Including 7m cable.

Colour: RAL 9016

Art. No.: 4448



PL 7.19 MED - 100 V



MED-certified dual cabinet speaker with 100 V transformer. Robust black plastic cabinet with integrated protective grille. External transformer windings for the 100 V network level adjustment available via open wire ends. High efficiency, wide frequency range with clear high-range for good speech intelligibility. Suitable for background music as well. Equipped with a thermal fuse for short circuit protection at high temperatures. The speaker can be mounted on a wall using an optionally available bracket. **MED-environmental category: Protected.**

Colour:	RAL 9004
Art. No.:	70605

Optional accessory:

BRACKET PL 7.19 MED

Art. No.: 70740



WL 20.10 MED - 100 V



MED-certified on-wall loudspeaker with flat housing in white colour. Easy mounting and daisy chain option. The loudspeaker is extremely versatile thanks to its very wide temperature range and high IP class. Equipped with thermal fuse for short-circuit protection at high temperatures. **MED-environmental category: Exposed.**

Colour:	RAL 9010
Art. No.:	70720



WL 10 P - 100 V



Water-resistant cabinet speaker with 100 V transformer. Robust white plastic cabinet with integrated protective grille. Different transformer windings for the 100 V network level adjustment. High efficiency, wide frequency range with clear high-range for good speech intelligibility. Suitable for background music as well. Equipped with ceramic terminal and thermal fuse.

Colour:	RAL 9010
Art. No.:	50329



WL 10 MED 9010



MED-certified waterproof cabinet speaker with 100 V transformer.

Robust white UV resistant plastic cabinet in RAL 9010 with integrated protective grille. Different transformer windings for the 100 V network level adjustment. High efficiency, wide frequency range with clear high-range for good speech intelligibility. Suitable for background music as well. Equipped with ceramic terminal and a thermal fuse for short circuit protection at high temperatures. The ceramic terminal provides one pin for connection to protective earth.

MED-environmental category: Exposed.

Pre-tapping:	1 W	6 W	No pre-tapping (100 V)
Art. No.:	70701	70702	70703



DK 10 MW - 100 V



Horn loudspeaker with very high mean sound pressure level and wide, balanced frequency range. Power adjustment in 100 V/70 V or 8 Ohm operation is carried out via rotary switch. UV-resistant plastic housing. Swivelling stainless steel bracket including screw and washer made of AISI 304 L.

Colour: RAL 7035

Art. No.: 50254

Ceiling Speakers

Cabinet Speakers

Horn Speakers

Exciters

Accessories



DK 10 MED - 100 V



MED-certified horn loudspeaker with very high mean sound pressure level and wide, balanced frequency range. Power adjustment in 100 V/70 V or 8 Ohm operation is carried out via rotary switch. UV-resistant plastic housing. Swivelling stainless steel bracket including screw and washer made of AISI 316 L. **MED-environmental category: Exposed.**

Colour: RAL 7035

Art. No.: 70115



DK 10 SE MED - 100 V



MED-certified horn loudspeaker with very high average sound pressure level and wide, balanced transmission range. This ensure excellent speech intelligibility. Power adjustment in 100 V or 70 V operation can be switched directly on the transformer. UV-resistant, light grey plastic housing. Swivel stainless steel bracket including screw and washer made of AISI 316L for mounting on ceilings, walls, columns, etc. **MED-environmental category: Exposed.**

Colour: RAL 7035

Art. No.: 70120



DK 8 MW - 100 V

Horn loudspeaker with very high sound pressure and wide, balanced frequency range which leads to an excellent speech reproduction. Tap selection via rotary switch (100 V/70 V or 8 Ohm operation possible). Secured against inadvertently switching off. UV-resistant, light grey plastic housing (ABS UL 94: HB). Pivoting V2A/AISI 304 stainless steel bracket for mounting on walls, ceilings, columns etc.

Colour:	RAL 7035
Art. No.:	50252



DK 8 MED - 100 V

MED-certified horn loudspeaker with a very high average sound pressure level and a wide, balanced transmission range. This ensures excellent speech intelligibility. Power adjustment in 100 V/70 V or 8 Ohm operation via rotary switch, which is protected against accidental switching or switching off. UV-resistant, light grey plastic housing. Swivel stainless steel bracket including screw and washer made of AISI 316L for mounting on ceilings, walls, pillars, etc. Equipped with thermal fuse for short-circuit protection at high temperatures. **MED-environmental category: Exposed.**

Colour:	RAL 7035
Art. No.:	70105



DK 8 SE MED - 100 V

MED-certified horn loudspeaker with very high average sound pressure level and wide, balanced transmission range. This ensures excellent speech intelligibility. Power adjustment in 100 V or 70 V operation can be switched directly on the transformer. UV-resistant, light grey plastic housing. Swivel stainless steel bracket including screw and washer made of AISI 316L for mounting on ceilings, walls, columns, etc. Equipped with thermal fuse for short-circuit protection at high temperatures. **MED-environmental category: Exposed.**

Colour:	RAL 7035
Art. No.:	70110





DK 6 MW - 100 V



Horn loudspeaker with very high sound pressure and wide, balanced frequency range which leads to an excellent speech reproduction. Tap selection via rotary switch (100 V/70 V or 8 Ohm operation possible). Secured against inadvertently switching off. UV-resistant, light grey plastic housing (ABS UL 94: HB). Pivoting V2A/AISI 304 stainless steel bracket for mounting on walls, ceilings, columns etc.

Colour:	RAL 7035
Art. No.:	50250



DK 6 MED - 100 V



MED-certified horn loudspeaker with a very high average sound pressure level and a wide, balanced transmission range. This ensures excellent speech intelligibility. Power adjustment in 100 V/70 V or 8 Ohm operation via rotary switch, which is protected against accidental switching or switching off. UV-resistant, light grey plastic housing. Swivel stainless steel bracket including screw and washer made of AISI 316L for mounting on ceilings, walls, pillars, etc. Equipped with thermal fuse for short-circuit protection at high temperatures. **MED-environmental category: Exposed.**

Colour:	RAL 7035
Art. No.:	70100



DK 133 MED 9010 - 100 V

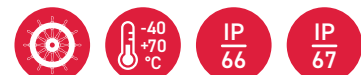


MED-certified horn loudspeaker with 100 V transformer with multiple power taps. High IP protection class, high sound pressure level, good voice reproduction, compact dimensions. The bracket, washer, spring washer, screw and square nut are made of AISI 316 L stainless steel. The bracket and housing are painted in RAL 9010. The speaker is protected against short circuits by integrated thermal fuses. **MED-environmental category: Exposed.**

Colour:	RAL 9010
Art. No.:	70200



DK 133 MED 9016 - 100 V



MED-certified horn loudspeaker with 100 V transformer with multiple power taps. High IP protection class, high sound pressure level, good voice reproduction, compact dimensions. The bracket, washer, spring washer, screw and square nut are made of AISI 316 L stainless steel. The bracket and housing are painted in RAL 9016. The speaker is protected against short circuits by integrated thermal fuses. **MED-environmental category: Exposed.**

Colour:	RAL 9016
Art. No.:	70201



EX 60 XWP - 8 Ohm

IP
66IP
67-25
+70
°C

Electro dynamical exciter for stimulating bending waves on plates in a water proof plastic cabinet. The unit can be attached to the surface of the plate by gluing or screwing. Electrically, the exciter is controlled via a 1.5 m long supply cable.

Colour: RAL 9016

Art. No.: 4534



Optional accessory:

PAD EX 60 XWP

Art. No.: 4558

Size: 60 x 60 mm

Gluing pad for fitting the EX 60 XWP - 8 Ohm exciter on flat surfaces.



Dieses Bild wurde mit KI generiert.



BRACKET PL 7.19 MED

Art. No.: 70740

Mounting Bracket for PL 7.19 MED (70605) made of stainless steel.



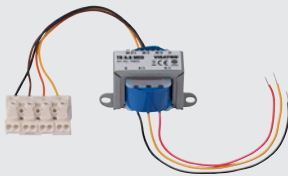
ENCLOSURE DL 25 FL MED

Optional accessory for

- DL 25 FL MED (70260)
- DL 25 FL SE MED (70261)

Colour:	RAL 7021
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Art. No.:	70745
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TR 6.8 MED

Art. No.: 70650



MED-certified multi-tap 100 V transformer for 4 Ohm and 8 Ohm loudspeakers. Enables low impedance speakers to be integrated into public address 100 V networks. With open ended wires on the secondary transformer side for speaker connection and a 4-pin push terminal for connection with the 100 V amplifier. Equipped with a thermal fuse for short-circuit protection at high temperatures. **MED-environmental category: Protected.**



GRILLE ML 16 A

Colour:	RAL 9003	NCS S 0500-N	NCS S 0502-Y	RAL 9010
Art. No.:	70400 PRIMER	70401	70402	70403

Mandatory accessory grille for ML 16 A MED. Not compatible with models ML 16 FL MED and ML 16 AF MED. Further colours are available upon request. **Painting available.**



GRILLE ML 16 AF

Colour:	RAL 9003	NCS S 1005-Y40R	NCS S 1005-Y50R	RAL 9010
Art. No.:	70450 PRIMER	70451	70452	70453

Mandatory accessory grille for ML 16 AF MED. Not compatible with models ML 16 FL MED and ML 16 A MED. Further colours are available upon request. **Painting available.**



GRILLE ML 16 FL

Colour:	RAL 9003	NCS S 0500-N	NCS S 0502-Y
Art. No.:	70500 PRIMER	70501	70502

Mandatory accessory grille for ML 16 FL MED. Not compatible with models ML 16 A MED and ML 16 AF MED. Further colours are available upon request. **Painting available.**



GRILLE DL 25 FL MED

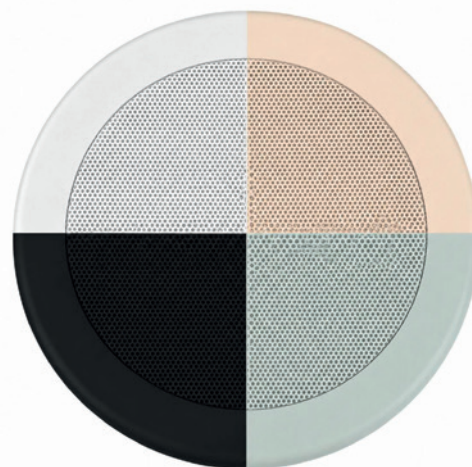
Colour:	RAL 9003
Art. No.:	70530 PRIMER

Mandatory magnetic accessory grille for

- DL 25 FL MED (Art. No. 70260)
- DL 25 FL SE MED (Art. No. 70261)

Painting for grilles available

Several grilles are available in various colors.



Glossary

Icons



Temperature range, that the product will withstand without packing and applied signal



New product



Ingress Protection (IP)



MED-certified



High End Quality

Ingress Protection (IP)

„Ingress Protection” specifies the protection against the ingress of foreign material (1st digit) and water (2nd digit). The higher the number the higher the protection (DIN EN 60529).

For speakers with an open rear side the mentioned classes of protection are valid for the front side when mounted into a sealed enclosure (gluing of the loudspeaker and a front cover (grille) might be necessary).

Digit	Foreign materials	Water
0	no protection	no protection
1	> 50 mm Ø	vertical dripping
2	> 12,5 mm Ø	dripping (15°)
3	> 2,5 mm Ø	spray water
4	> 1,0 mm Ø	splash water
5	dust protected	water jet
6	dust-proof	powerful water jet
7	–	temporary immersion
8	–	permanent immersion
9	–	high-pressure and high-temperature water jet
X	not applicable	not applicable

Contact

Key Account Manager Maritime

Christoph Zurlöb
Phone: +49 151 12 25 48 88
christoph.zurlöb@visaton.com

Sales Department Maritime

Raffaella Dahmann-Zornsch
Phone: + 49 2129 552-14
raffaella.dahmann-zornsch@visaton.com

VISATON GmbH & Co. KG

Ohligser Str. 29–31
42781 Haan
Germany

+49 2129 552-0
visaton@visaton.com
www.visaton.com

VISATON Imagefilm

Deutsch



English

