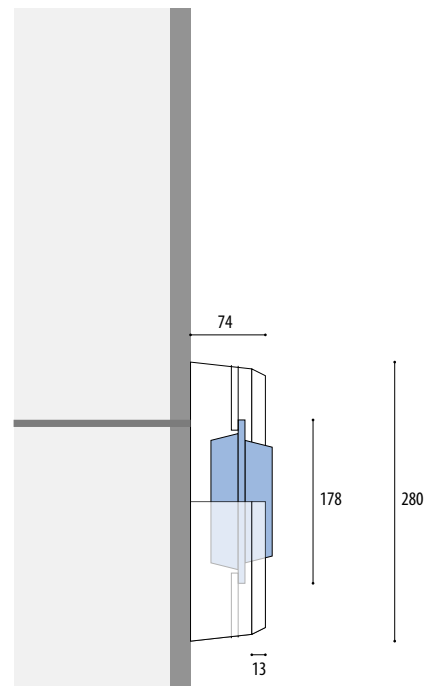
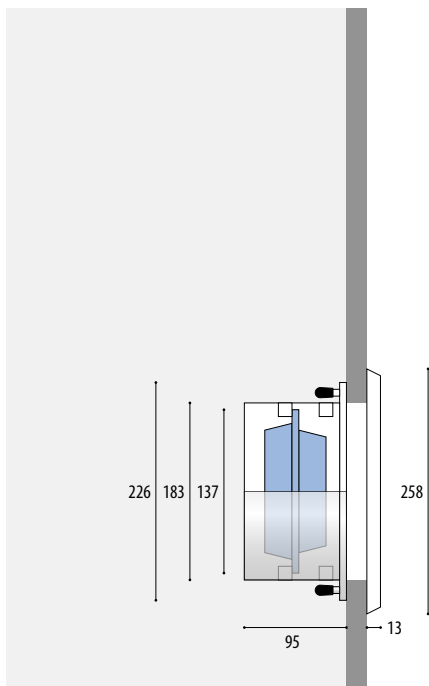




UNDERWATER-LOUDSPEAKERS

UNDERWATER

IP68



Article number	Frequency Range	Input Power Handling	Impedance	Mounting depth	Weight
WITH BUILT-IN POT FOR CONCRETE LINED POOLS					
4.0014.00.07	100 Hz-10 kHz	max 30 W	8 Ω	0,6-1,0 m	4,5 kg
WITH BUILT-IN POT/FOIL LINED					
4.0014.01.07	100 Hz-10 kHz	max 30 W	8 Ω	0,6-1,0 m	4,7 kg
WITH BUILT-IN POT/ADHESIVE/FOIL COATING (ADHESIVE FLANGE)					
4.0014.03.07	100 Hz-10 kHz	max 30 W	8 Ω	0,6-1,0 m	4,7 kg
FOR MOUNTING LATER ON THE SIDES OF POOLS					
4.0016.00.00	100 Hz-10 kHz	max 30 W	8 Ω	0,6-1,0 m	4,7 kg
TO HANG ON THE EDGE OF POOLS					
4.0017.00.00	100 Hz-10 kHz	max 30 W	8 Ω	0,6-1,0 m	5,3 kg



4.0014 | UNDERWATER-LOUDSPEAKER

UNDERWATERSOUND FOR HOTELPOOLS, LEISURE AND COMPETITION POOLS.


IP68
STAINLESS STEEL V4A
1.4571
316Ti
CABLE INCL.
max 3m
←
↔
CE





- Available in various flush-mounted and surface-mounted variants:
- Flush-mounted installation in a marine grade 316Ti stainless steel housing
- With moulded plastic component for retrofit wall installation
- For mobile use hanging over the edge of the pool
- Cover is made of shatter-proof plastic
- Supplied with a 15 m length of connecting cable


+ ADDITIONAL PARTS


 Stainless steel front diaphragm
 258 x 13 mm
4.0012.00.00



 Stainless steel front diaphragm, flush mounted
 ø 238 mm
4.0012.75.00


 Underwater-Loudspeaker
 single
 185 x 65 mm
4.0018.00.00


 Underwater-Loudspeaker
 single
 137 x 53 mm
4.0018.00.07


 Installation housing
 226 x 95 x 182 mm
4.0013.00.07


 Plastic front diaphragm
 245 x 12 mm
9.0014.02.00


 ELA output transducer
 100 V/8 Ω
 185 x 65 mm
9.0014.18.00

! NOTE

! The number of loudspeakers required depends on the pool architecture. Please check in advance.