H062 E

Underwater speaker $60W - 8\Omega$



- Underwater 8Ω , 60W loudspeaker for swimming pool, can be inserted in masonry works.
- For music programme broadcasting underwater when built in alongside swimming pools.
- Supplied with a watertight box to build in and a 3 m cable.



Model	H062E
Body & grid	ABS
Nominal power (W)	60W
Bandwidth (Hz)	100 to 16000
Directivity @ 1kHz	Omnidirectional
Dimensions (Ø x H) (mm)	230 x 170
Weight (kg)	5

TR 100V: 100V transformer - 8Ω

- Enables the connection of a low impedance loudspeaker on a 100V line.
- So, loudspeakers of impedance 4 or 8Ω and maximum 120W power may be deported over long distances using a 100V line.
- Integrated in a watertight box, it is specially recommended for underwater loudspeakers.





TR 100V

Closure cap

