

# OSCULATI



### Horseshoe kit 22.416.02 with fabric cover

Complete with light buoy 30.583.00 and standard rope  $400 \, \text{kg} \, 22.408.06$ , all encased in a **PVC/polyester 22.424.3x** fabric sleeve with quick opening via tear system. Fixation to the pulpit through adjustable straps.

Code	Casing Colour	Floating colour
22.424.01	white	orange
22.424.02	Blue	orange
22.424.03	grey	orange









#### Cover for item number 22.416.xx

UV RESISTANT **Cover made of PVC/polyester fabric.** This elegant cover protects the lifebuoy and the floating rescue light against severe weather conditions and is ideal for tidy stowage.

Code	Description	Colour
22.424.31	Only cover	white
22.424.32	Only cover	blue
22.424.33	Only cover	grey

# Brackets for personal rescue devices



#### Brackets for horseshoe lifebuoys

In stainless steel, complete with arm for light buoy (30.584.01), suitable for tubes Ø from 20 to 25 mm.

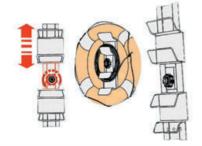
Code	For lifebuoy	
22.418.00	22.416.00; 22.416.01; 22.416.02 or similar	
22.418.01	22.420.00	



#### Universal bracket for lifebuoys

Made of epoxy-powder coated aluminium with ribbon. For 22/25-mm  $\emptyset$  tubes or bulkhead mounting.

Code	For lifebuoy	
22.271.30	Annular	
22.371.35	horseshoe lifebuoys	



## Adjustable bracket for ring lifebuoys and installation kit

Code	Description	
22.428.01	Adjustable SS bracket, bulkhead mounting, designed to hang ring lifebuoys of any size and their type-approved rope.	
22.428.03	Square bracket designed for installation of floating rescue light 30.584.01 on item 22.428.01.	



## Telescopic bracket for ring lifebuoys

Made of **polished stainless steel**. Designed for bulkhead mounting or for fitting on the pulpit (20/22-mm tubes) with special clamps. **Ring lifebuoy + floating rescue light 30.583.00 + rope 22.408.06** can be stowed on the bracket.

Code	For lifering of Ø	Bulkhead hatch OPTIONAL*
22.427.00	600 to 660 mm	30.584.01

<sup>\*</sup>Necessary only if you want to use the buoy 30.584.00, not necessary for the buoy 30.583.00