

Crown buoy box with door



The **crown buoy box with door** is designed to protect, signal and make accessible a lifebuoy installed near an area at risk of falling into the water. It is suitable for docks, pontoons, harbors, nautical bases, waterfront industrial sites, inland waterways or coastal areas.

Made from **polyethylene**, this box with door protects the buoy from dirt, weather and uncontrolled handling, while maintaining good visibility of the equipment thanks to its viewing window. Supplied **without crown buoy**.

Crown buoy protection box

This box keeps the buoy in a clearly identified location, accessible in case of emergency. Its door limits direct exposure of the equipment, while allowing rapid verification of its presence.

It can be mounted on a **wall**, **post** or **tube**, depending on the site configuration. This versatility makes it easy to install in a variety of environments: harbor, quay, pontoon, industrial zone or waterside first-aid station.

Technical specifications

Technical specifications - Crown buoy enclosure with door	
Product type	Protective case for crown buoy with door
Material	Polyethylene
Buoy compatibility	Crown buoy Ø 61/63 cm or 73/75 cm
Door	Yes, with viewing window
Mounting	Wall, post or tube, depending on mounting accessories
Dimensions	90 x 90 x 28 cm
Delivery	Supplied without crown buoy

FAQ - Crown buoy box with door

When should I choose a closed case rather than a simple buoy holder?

A closed case is preferable when the buoy is installed outdoors or in an area exposed to the elements, dirt or frequent handling. It protects the equipment while allowing quick access in case of emergency.

How can I check that the buoy is still available without opening the box?

The door is equipped with a viewing window that allows you to quickly check the buoy's presence. This is useful for safety patrols, periodic inspections or checks before opening a waterfront area to the public.

What needs to be considered before installing the safe?

You need to check the location, the type of mounting available, the diameter of the buoy to be installed and its accessibility in an emergency situation. The box must remain visible, unobstructed and positioned so that the buoy can be quickly grabbed.

Can the box be used in an environment subject to sea spray?

Yes, its polyethylene design makes it suitable for outdoor and maritime environments. However, we still recommend regular checks on the condition of the box, door, fastenings and buoy, especially in areas exposed to heavy spray or bad weather.