

BEACONS

ALT 1

CHARACTERISTICS AND ADVANTAGES

Resistance to corrosion	Manufactured using stainless steel
Application	Used together with blue lights to mark the end of pontoons in the interior of ports. Not suitable as a day mark
Lantern	Designed to operate with M550 lantern
Finish	Polished stainless steel
Quality	According to ISO 9001, ISO 14001 standards

APPLICATIONS

- Marking of pontoons and piers in recreational ports
- Floating pontoons





FEATURES

Height	From 1 to 2 m
Lantern bracket	Prepared for M550 lantern
Anchor bolts	2no. M12 stainless steel bolts
Service life	50 years

CONSTRUCTION & QUALITY

Structure	Constructed from 60 mm stainless steel tube. Steel slide in the upper side for M550 lanterns. Base in the lower side to anchor to the floor
Material	AISI304 or 316 steel
Screws	A2 stainless steel
Manufacturer certificate	ISO 9001:2015, ISO14001:2015, IALA industrial member
Recycling	The components are easily recycled with a direct re-use rate nearing 100%

OPTIONS

Finish	Painted to suit customer requirements
Lantern bracket	Manufactured according to customer needs
Anchors	According to location