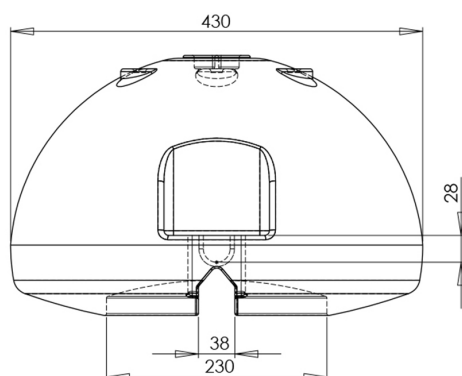


Protonna

The multi-purpose buoy BAL-430 is intended for the marking of specific areas in ports, marinas, rivers or for aquaculture applications.

- Polyethylene float with colour stained in the mass and UV-stabilized
- Used in combination with a rope or a stainless steel wire, to mark a line or prevent access to a specific area
- Diameter of the rope/wire: 6 to 38mm

	BAL-430
Diameter (m)	0.43
Float volume (m³)	0.025
Overall height (m)	0.28
Weight (kg)	2.2



Specification subject to change or variation without notice - Sept. 2015



Protonna

These multi-purpose rigid buoys are intended for anchor marking in ports, marinas or rivers.

- Polyethylene float with colour stained in the mass and UV-stabilized
- Rigid buoy for marking an anchor
- Used in combination with a 25-26mm chain
- Minimum breaking force of the lifting eye: 1200kg

Options

- Internal 200mm radar reflector
- 2NM self contained LED lantern for PB-950



PB-750



PB-500



PB-750



PB-950

	PB-500	PB-750	PB-950
Diameter (m)	0.5	0.75	0.95
Float volume (m ³)	0.16	0.322 to 0.356	0.5
Overall height (m)	1.18	1.42 to 1.58	1.3 to 1.5
Total weight (kg)	12	22	65
Anchor weight (kg)	20	50	-