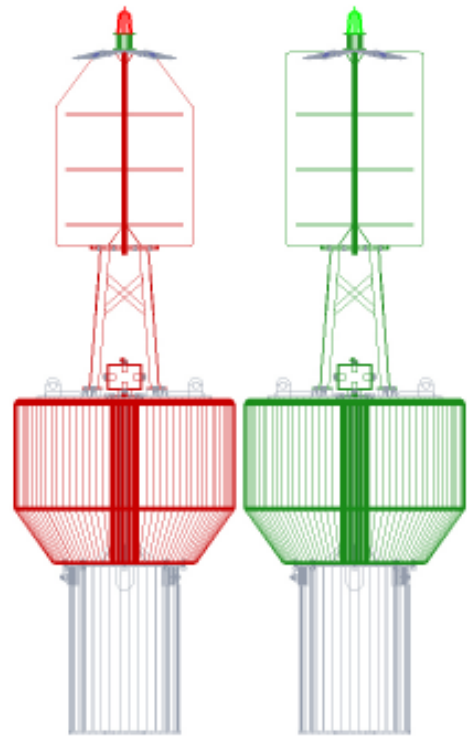


8 X 26P LIGHTED FAIRWAY MARKER BUOYS

8 X 26P lighted marker buoys are available with either can or nun daymarks. They are intended to mark the boundaries of navigable water ways, passes or channels in areas where moderate water conditions may occur.

These units use a 120 to 155 mm Tidelands-Signal or Automatic Power light or a 85 mm McDermott PLAT light. The interior dimensions of the battery compartment are 10" h. X 14" w. X 14" long . The daymark/radar reflector is 5086 aluminum. Options include a wide array of solar panels.



Model No.	Hull Dia./Height	Cwt. Base Height	Overall Height*	Weight **	Net** Buoyancy
8X26P-CAN	96" / 72"	73"	316"	6,580 lbs.	10,715 lbs.
8X26P-NUN	96" / 72"	73"	316"	6,545 lbs.	10,750 lbs.



8X26P-CAN has a can shaped daymark / **8X26PNUN** has a nun shaped daymark.

* Includes light.

** Weight does not include batteries, light or solar panels

These buoys are not intended for use in areas where ice may crust in excess of 4" thick.

The buoy hull is made of a closed cell, crosslinked polyethylene foam protected by a tough Spectra® high strength fabric reinforced Seathane® polyurethane skin. These buoys are self righting and do not depend on the weight provided by their mooring.

Steel components are hot dip galvanized with aluminum metalized carbon steel and 304 stainless steel optional. Aluminum components are 5086 aluminum.

The **8X26P** series buoys shown herein are depicted with one of many optional solar panel arrangements.

Seathane® is a trademark of Urethane Technologies, Inc.

Spectra® is a trademark of Allied-Signal Corp.