



GLASS REINFORCED PLASTIC BEACON TOWERS

These self-contained beacon towers are designed to accommodate any range of electric or rotating self-contained beacons, together with their associated power supplies

They are robustly constructed of glass reinforced plastic (GRP) and suitable for exposed remote locations.

FEATURES

Modular construction in non-corrodible material throughout.

Easy transportation and erection on remote sites.

Use of glass reinforced colour impregnated plastic makes tower virtually maintenance-free and eliminates the need for painting.

Serves as a good daymark, self-coloured to suit customer's requirements.

Standard tower heights from 5.5 metres to 10 metres, 15 metres available on request.

Designed to withstand gale force winds up to 56 metres per second (125mph).

Supplied with lifting davit to enable on site assembly without the aid of cranes, ladders or scaffolding.

Manufactured from high quality non-crimped glass fibre.

UV Stabilised isophthalic gel coat and resin. Minimum wall thickness is approximately 8mm.



Pharos Marine  **Automatic Power**

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