

SERIE TMP • PIRAMIDAL STEEL TOWERS



The TMP Series towers utilise a pyramidal shaped steel structure which can incorporate a day mark shape in the design.

Particular emphasis is placed On achieving a vandal-proof system of access. Suitable for ports, harbours and marinas.

Features

- Pyramidal structure, triangular based, with sloping sides, giving a practical approach to access and serviceability.
- Standard heights of 3 m and 4 m.
- Suited for short range shore flashing beacons.
- Constructed in hot-dip galvanized steel.
- Manufactured and supplied in one single piece.
- Safety lock door.
- Step rungs located in the inner door face, can only be used when door is opened. Access is thus avoided when door is closed.
- Easy and safe access to the top platform, equipped with safety ring.
- The tower is supplied complete, with all assembling and anchoring bolts.
- Due to the sealed integrity of the tower, the battery and control unit may be mounted inside directly.
- Good day mark result.
- Red, green, yellow, white and black colours, according to IALA Recommendations.

Design configuration

	Models	
	TMP40	TMP30
Tower height	4 m	3 m
Material	Hot-dip Galvanized Steel	
Weight	250 kg	210 kg
Shipping volume	7.6 m ³	6 m ³

