



U.S. Lighthouse Society ~ Lighthouses of the United Kingdom

Crow Point

(Braunton, North Devon)



History

Crow Point Lighthouse gives a guide to vessels navigating the Taw and Torridge estuary in North Devon.

It is a small tubular steel structure with the light just 7.6 metres above Mean High Water.

Originally powered by acetylene gas Crow Point was converted to solar power in 1987. specified rates of dues to be paid (voluntarily) by the owners of passing vessels.



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Specifications

Established	1954
Height Of Tower	5 Metres
Height Of Light Above Mean High Water	7.6 Metres
Solarised	1987
Optic	300MM Fixed Drum Lens
Lamp	6.6 WATT
Character	One Red Flash Every 5 Seconds
Range Of Light	4 nautical miles

Location

