



IsatDock Marine Active Antenna ISD710



IsatDock Marine Active Antenna ISD710 is designed predominantly for maritime based applications. Designed to work with Beam Communications IsatDocks, the Antenna connection is protected from the environment with its solid bracket attached to the antenna.

SPECIFICATIONS

FEATURES		FREQUENCY		
Design	High quality Marine enclosure		Inmarsat Receive (extended)	1518.0 to 1525.0 MHz
	Active antenna		Inmarsat Receive (operational)	1525.0 to 1559.0 MHz
	Temp Range: -40°to +70°C IEC 60945 marine specification: -25°C to +55°C			1575.42 ± 10.25 MHz (GPS L1)
	Pole / Mast mounting		Inmarsat Transmit (operational)	1626.5 to 1660.5 MHz
	SMA / SMA		Inmarsat Transmit (extended)	1668.0 to 1675.0 MHz
	White		AXIAL RATIO	
	Omni directional		Operational Band	≤ 4dB, 0° ≤ 0 ≤ 85°
	Dimensions	207 x 142 x 142mm	8.15 x 5.60 x 5.60inch	Extended Band
Weight	0.87kg	1.92lbs	Antenna Description	Type Maritime
Power	Power supplied by IsatDock. No additional power required			
APPLICATIONS		ACCESSORIES		
Maritime Applications		ISD932 6M cable kit (Active)		
SPECIFICATIONS		ISD933 13m cable kit (Active)		
Equipment Type	Mobile or Fixed Base Station			
Intended Operating Environment	[x] Maritime			
		ISD934 18m cable kit (Active)		
		ISD935 31m cable kit (Active)		

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