



KUM601-2

HF/SSB Marine Antenna

KUM601-2 is a 2 section omnidirectional side-fed HF transceiver antenna for automatic antenna tuned systems for both leisure and commercial vessels. The KUM601-2 is manufactured in premium quality materials in order to prevent galvanic corrosion. Radiating elements are made of copper.

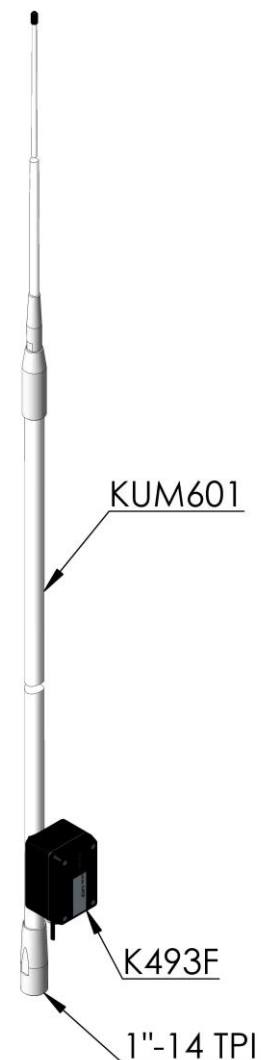
KUM601-2 is sold worldwide during more than three decades. The antenna is subject for improvement at all times. The antenna has the same rugged design as all other AC Marine antennas thus it withstands harsh environmental conditions.

Electrical specifications:

Frequency range (MHz)	0.15-30
Maximum power (Watts)	750 PEP
Maximum HF Voltage (kV)	9
Insulation Resistance	> 10 E9
Static Capacitance (pF)	70
Polarization	Vertical
DC-shorted	No

Mechanical specifications:

Length (m/ft)	6.0/19.7
Weight (kg/lbs)	2.7/6.0
Wind rating, (m/s / mph)	55 / 125
Wind load @ 55m/s (N)	240
Material	Fibre glass
Colour	White (Polyurethane lacquer)
Temperature range (°C/°F)	-40 to +60 / -40 to +140



Mounting:

No mounting included. K493F connection transformer box is included, for receiver function at low frequencies or long feeder cable.
 N200F upper support is required. To be ordered separately.
 Can be used with all 1"-14 TPI standard AC Marine mounts.