



30 Kenney Dr. Suite 1, Cranston RI 02920
Tel: (401)432-7129 Fax: (401)432-7029

P01540 200kHz – 10 deg.- Transducer

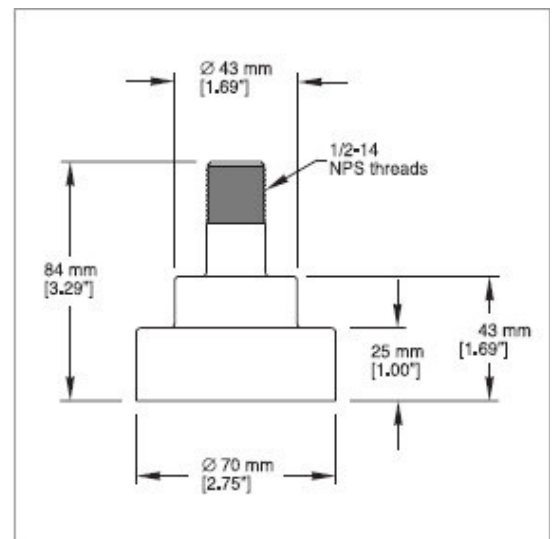
The maximum power rating and narrow beam width of this transducer makes it ideal for high resolution surveys.
It can be mounted on an over the side pole.

Features:

- 10 degree beam width
- 500W Max Pulse Power
- Plate or Pole Mountable

Transducer Applications:

- Hydrographic surveys in lakes, rivers, harbors, estuaries and even over ice (thickness dependent).



Specifications:

- Frequency: 200kHz
- Impedance: 60ohms
- Beam Width: 10 degrees
- Housing: Available in Stainless Steel or Bronze
- Acoustic Window: Urethane
- Weight: 1.3kg (3lbs)
- Stem Threads: 1/2"- 14NPS
- Cable Type: C33 shielded twisted pair (2-20 A WG) with braided shield, black neoprene jacket, 6mm (17/64") diameter

