



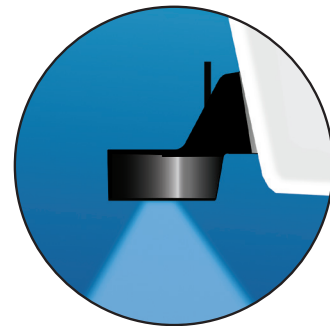
P65 Smart[®] Transom Mount

The P65 is a compact Smart[®] transducer featuring depth and temperature. Perfect for interfacing to the NMEA 2000 network, gauges and displays, the small size and easy install makes it the logical choice for pontoon and small run-abouts.



Features

- Depth and water temperature
- 200 Watts
- 14° beamwidth
- Maximum depth 60 m (200 ft)
- 235 kHz frequency prevents mutual interference with other echo sounders
- Hydrodynamic housing design increases performance at higher speeds
- Plastic housing with kick-up release bracket protects sensor from frontal impact
- Sensor can be removed from bracket without tools for easy service or storage
- NMEA 2000 certified

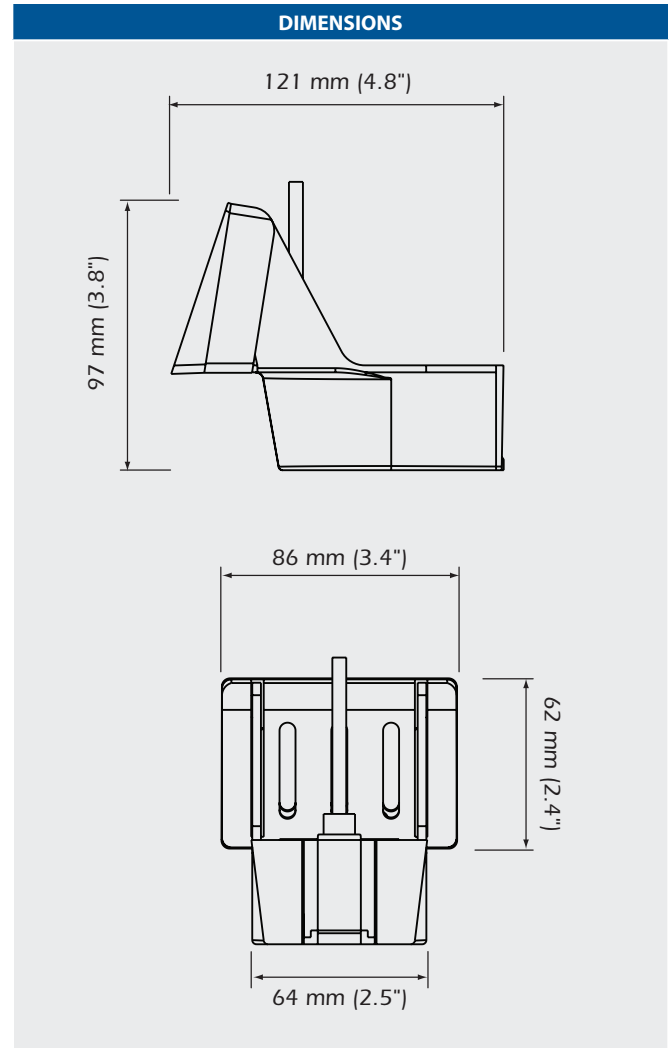


P65

235 kHz-G	
Number of Elements and Configuration	○
Beamwidth (@-3 dB)	14°
RMS Power (W)	200 W
TVR	159 dB
RVR	-192 dB
FOM	-33 dB

SPECIFICATIONS
Weight: 0.5 kg (1.1 lb)
Recommended Boat Length: Up to 8 m (25')
Transom Angle: 2° to 22°
Acoustic Window: Layered plastic urethane (LPU)
Cable Length: 6 m DeviceNet
Max Depth: 60 m (200')

*p/nm = pulses per nautical mile



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