



PE-8/C Geophone Marsh Case

- Suitable for marsh and shallow water surveys, housing a variety of I/O Sensor geophones
- Single or dual gland style cable entry
- Robust cable anchorage approaches break strength of cable
- Easy access for geophone or cable maintenance



The PE-8 marsh case will house a variety of I/O Sensor geophones with a top cable entry for reliable performance in extreme wet conditions. The case uses a gland cable entry and provides easy access for geophone or cable maintenance. Glands are available for single 4, 6 and 8 mm cables and dual 4 or 6 mm cables. Cable stress relief approaches the break strength of the cable itself. No potting material is used and all metal parts are corrosion resistant, brass spikes are recommended.

Specifications

INPUT/OUTPUT, INC.

	PE-8/C
Geophone type	Accepts SM-24, SM-4, SM-7, SM-15 upright geophones
Cable OD	4 to 8 mm single cable entry (0.180 to 0.310 in) 4 to 6 mm dual cable entry (0.180 to 0.250 in)
Pressure Rating	Up to 5 bar (71 psi)
Cable Pull Strength	Approaches cable break strength
Length	123 mm (4.84 in)
Diameter	37 mm at widest point (1.46 in)
Weight (including geophone)	168 g (5.93 oz)

Ordering Information

PE-8/C Marsh Case	(Please specify leader type and string configuration requirement)
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PE-8/C



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