

Q-Cube

Underwater heading & position sensor



Q-Cube is a compact subsea sensor that can measure depth, pitch, roll, magnetic heading and temperature. Due to the small size it can be used on even the smallest ROVs.

The output can be selected to be either RS232 or RS485. The output can be fed into a topside computer or a subsea display.

Technical Specifications:

Coms: RS232/485

Measures: Temperature, Heading, Pitch, Roll, Depth

Diameter: 61mm

Height without connector: 94mm

Weight in air : 700g

Weight in water: 400g

Standard Material:

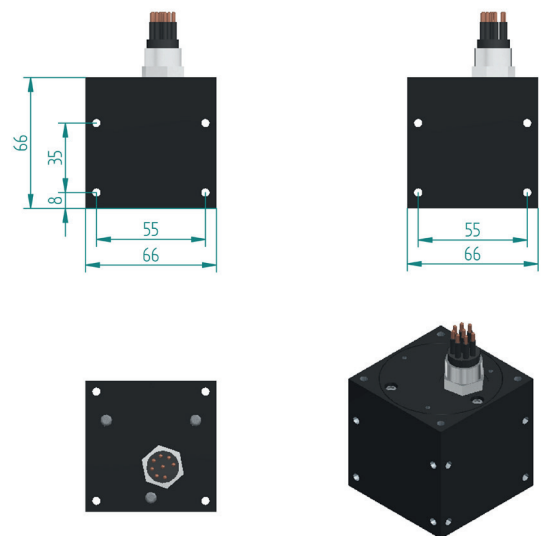
Anodised Aluminium (other materials available)

Depth rating: 3000 m

Power requirements: 18-30VDC @500mA max

Standard connectors:

1 x MCBH8M (other connectors available)



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