

Subsea Electrical Switch

AQUAswitch™

The AQUAswitch™ is a robust subsea electrical switch designed for diver and ROV operation. Rated for deployments to 6,000 m, it provides a simple, reliable way to activate or deactivate subsea instruments and systems during deployment.

With no power required for operation, positive detents in the on/off positions and user-changeable switch configuration, the AQUAswitch™ supports straightforward integration into subsea monitoring and control systems.



KEY FEATURES

- Diver and ROV-operable subsea switch
- No power required for operation
- User-changeable switch configuration
- Positive detents in on/off positions
- Custom position labels available
- 6,000 m depth rating
- 5 Amps continuous current rating
- 3 Amps switching current rating
- 255 VDC / 300 VAC maximum voltage rating
- 120 W total load rating
- 316 stainless steel construction
- Integration with subsea instruments and systems

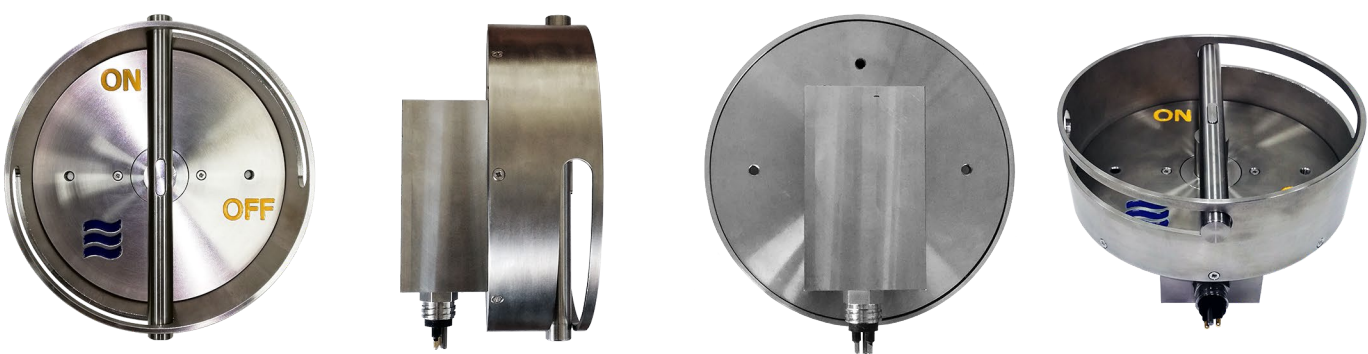
TECHNICAL SPECIFICATIONS

Maximum voltage rating	255 VDC / 300 VAC 600 VAC/DC available
Maximum current rating	5 Amps AC/DC continuous 3 Amps AC/DC switching
Maximum power	120 Watts total load
Connector	MCBH2M
Switch configuration	Normally open / normally closed contact User-changeable
Mounting	3 mounting holes Ø15 PCD M6 x 8 dp max
Maximum depth	6,000 m
Material	316 stainless steel
Weight	4.25 kg
Dimensions	180 mm diameter x 98 mm, excluding connector

CUSTOM POSITION LABELS



RUGGED AND COMPACT



FEATURED IN THE HYDROskid™ 3000 STANDALONE HYDROTEST MONITORING SYSTEM
AND IN THE HYDROlog® 9-SERIES SYSTEMS

