



HYDRACON SUBSEA

OCEAN DEPTH SWITCH

- TO 20,000 FOOT (6100 METERS) OCEAN DEPTH
- HIGH RELIABILITY
- REDUNDANCY
- PBOF TERMINATION

SPECIFICATION:

1. Depth Switch, dual SPDT,
2 position, normally closed.
2. Electrical: 7.0 amp resistive,
4.0 amp inductive,
2.5 amp lamp load,
28vdc or 115vac, 60hz
3. Available N.O. or N.C.
4. Ambient depth pressure: 10,000 psi
5. Materials: 316 cress steel,
glass sealed header
6. Size: 1.375" dia. x 4.75" long
7. Weight: 16 oz.



Model 2200-200

PBOF = Pressure Balanced Oil Filled

This depth switch is used to activate an electrical system at depth. For increased reliability, redundant internal switches are used.

This model is supplied with a PBOF (pressure balanced oil filled) adapter. Molded underwater cable and connector of choice available.

Other Hydracon submersible switches available: Limit Switches
 Proximity Switches
 Rotary switches

Other Hydracon products: Submersible Solenoid Actuators,
 Submersible Solenoid Valves,
 Ocean depth pressure actuated valves.

www.hydracon.com

NPA2200-200A

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