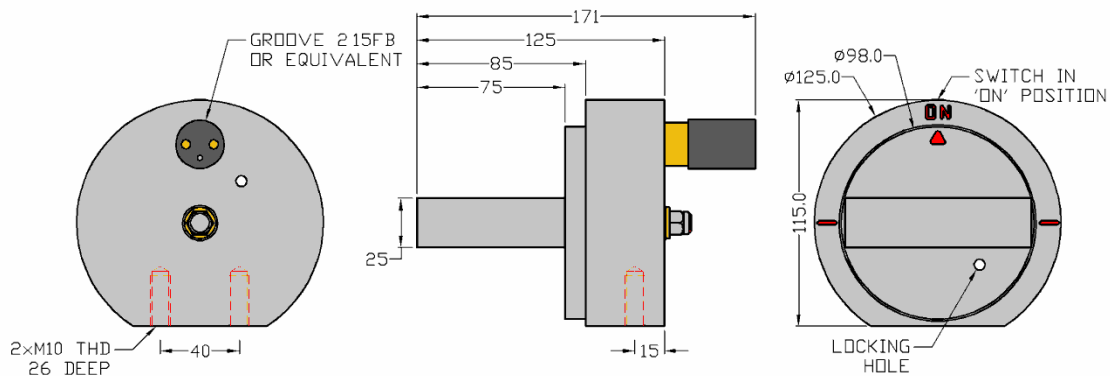


ROV OPERATED SWITCH

The ROV switch can be interfaced with any of OEL's products which require a manual control button (such as the MEG ARTS® System, 4000SD, 6000SD etc) and allows for parameters to be modified subsea without recovery of equipment to the surface.

The switch is a robust, subsea, rotary switch which can be rotated indefinitely in either direction by a diver or ROV manipulator. The switch contact closes when in the ON position (see figure below) and will open after turning the switch approximately 45° in either direction.

Typically the switch will be installed in parallel with the existing manual control button so that either switch can be operated when desired.



GENERAL SPECIFICATIONS:

| | |
|--------------------------------|-------------------------------|
| Operating Depth..... | 3000m (9,842ft) |
| Base material..... | 316 STAINLESS STEEL EN 1.4401 |
| Switch material | 316 STAINLESS STEEL EN 1.4401 |
| Standard connector | GROOVE 2 15FB or equivalent |
| Maximum DC voltage rating..... | 175V |
| Maximum DC current rating..... | 350mA |
| Weight in air..... | 5kg (11lbs) |