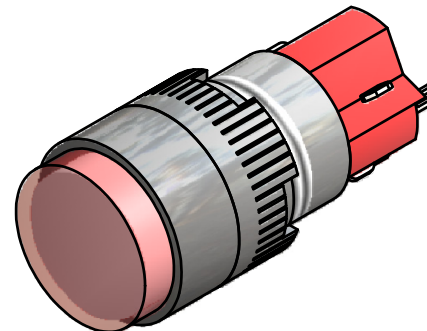
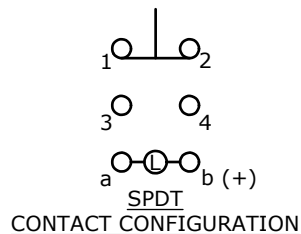
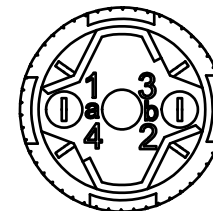
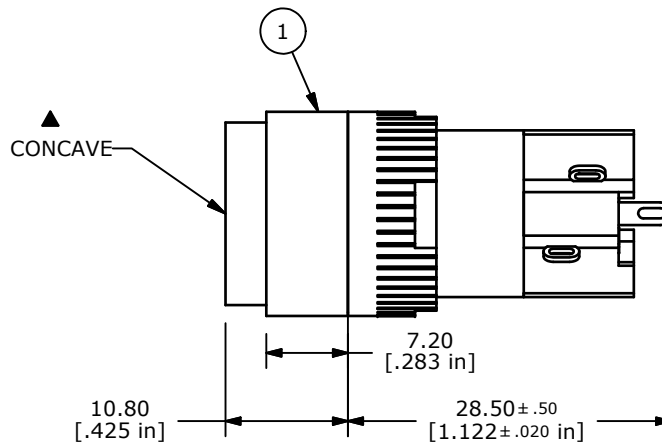




Technical drawing of a circular cross-section of a pipe. The outer diameter is labeled as $\varnothing 18.00$ [1.771 in]. The wall thickness is indicated by a dimension line and labeled as 2. The inner diameter is labeled as 3. The drawing shows a cross-section of a pipe with a central hole.



1. ALL DIMENSIONS IN MM [INCH].
2. GENERAL TOLERANCE: X.X=±0.4
X.XX=±0.25
3. TERMINAL NUMBERS FOR REF ONLY.
- ▲ 4. CONTACT RATING: 5A @ 250VAC,
8A @ 125VAC,
6A @ 24VDC
5. ELECTRICAL LIFE: 50,000 OPERATIONS
6. INSULATION RESISTANCE: 1,000 MEGA-OHM MIN.
- ▲ 7. CONTACT MATERIAL: SILVER PLATED COPPER ALLOY
8. ACTUATION FORCE: 300g / POLE
9. OPERATING TEMP.: -25°C to +55°C
10. ▲ DENOTES CRITICAL PARAMETER.
11. 2002/95/EC (ROHS) COMPLIANT

PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	F040006	D16EER11
2	1	F050104	50-001-04 TRANSPARENT RED LENS
3	1	F050404	50-004-04 INCANDESCENT 14 V AC/DC 80mA



B	19783	DRAWING CLEAN UP / UPDATE	3/22/11	BGL
REV	PCR NO	DESCRIPTION	DATE	BY

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TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED

TITLE D16EER11BRED				
SCALE 1.5:1	DATE 3/22/2011	DR BGL	DWG XF0323P	REV B