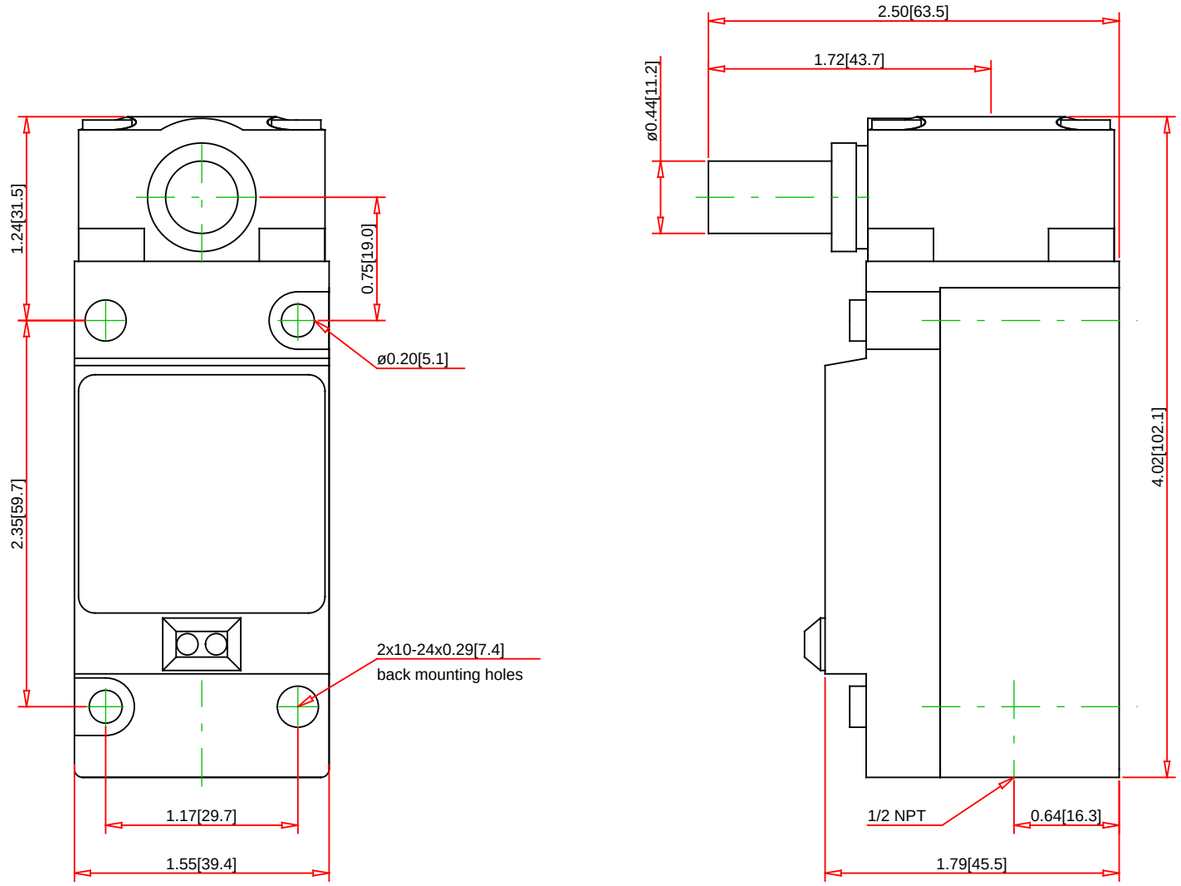


Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:

9007C68T10P8

Telemecanique Sensors

Telemecanique Sensors
1875 Founders Drive
Dayton, OH 45420-4017
Customer Care Center : 1-800-435-2121
Web : www.tesensors.com

Technical Information:

Terminal Type:	Screw Clamp
Enclosure Rating:	NEMA 1/2/4/6/6P/12/13
Approvals:	UL# E42259 CCN NKCR - CSA # LR25490 Class 3211-03 - CE Marked
Weight:	1.25 lb
Conforming to Standards:	NEMA and UL type 6P, NOM, ANCE
RoHS:	No
Operating Temperature Range:	-20 to 185 °F
Shock Resistance:	60 gn (9ms)
Vibration Resistance:	25 gn (10-150 Hz, 11 ms)
Max. Actuation Speed :	15.2 mpm / 27.4mpm (50 fpm / 90 fpm) + 45 degree cam, levers only
Repeat Accuracy:	0.05mm (+/- 0.002 in.)
Operating Torque/Force:	4 in-Pounds
Cable Length:	

Specification:

Description:	std. rotary spring rtn std pretravel CW+CCW + LED s
Body Style/Type Description:	NEMA Square D 9007 Limit Switches 9007C Heavy Duty SemiModular 39mm Metal Body
Head Type:	9007T10 rotary spring return, std. pretravel, CW+CCW
Lever Arms:	Lever Arm (ordered separately)
Body with Contact Type:	2 N.O. / 2 N.C. DPDT Snap Action, Neutral Position
Conduit Thread:	0.5 NPT
Ampere Rating Continuous:	10A
Maximum Voltage Rating:	600V
Actuation:	CW and CCW
Actuator Action:	Spring Return - standard Pretravel
Lever Arm Length:	
Roller Dimension:	
Roller Material:	
Contact Configuration:	2 N.O./2 N.C. (Neutral Position)
Contact Operation:	Snap Action
Connection Type:	Conduit Entrance (0.5 Inch NPT)
Head Material:	Zinc Alloy
Positive Opening:	No