7J-13563-JSP

GO™ Switch 70 Micro Junction
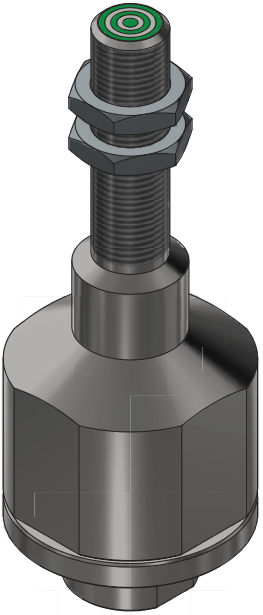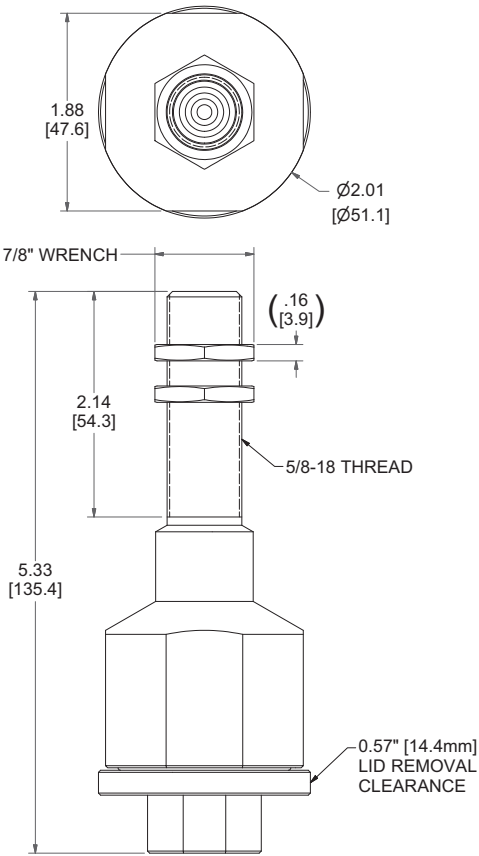
Model	7J Model
Contact Form	SPDT
Sensing Range	2.5 mm
Outlet Position	Bottom
Enclosure Material	316L SS
Area Classification	UL Cl I Div 1
Wiring Option	1/2" NPT
Regional Certification	No Regional Certification
Custom field	TopWorx Certified: IP 66/67/68, NEMA 4x/6/6P

1.88 [47.6]

Ø2.01 [Ø51.1]

7/8" WRENCH

(.16) [3.9]

2.14 [54.3]

5/8-18 THREAD

5.33 [135.4]

0.57" [14.4mm] LID REMOVAL CLEARANCE

MODEL 7J
SPDT

C NO NC GND

Current as of August 31, 2021 – Subject to change without notice.
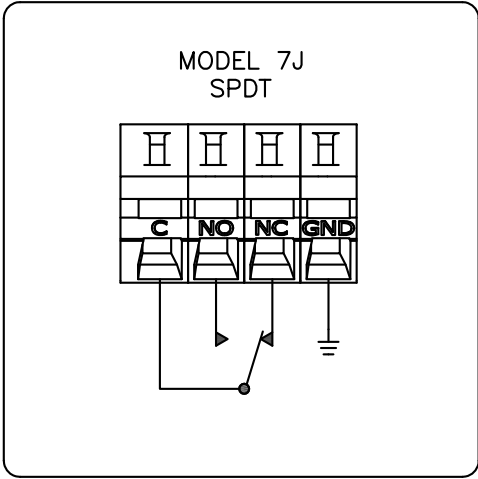
GO SWITCH

Class I, Division 1, Groups A,B,C,D Type 6,6P
Class II, Division 1, Groups E,F,G; Class III
-50°C ≤ Ta ≤ 40°C;
120VAC/4A; 24VDC/3A
Conduit: 1/2 NPT - Lead Seal Required

CCC 50 CE UL CERTIFIED US SAFETY E79070

GO SWITCH™