- ADD 2.50 [63.5] IN HEIGHT TO ALLOW FOR REMOVAL OF LID 4.92 [125.0] 4.59 [116.7] SEE SPECIFICATIONS FOR CONDUIT ENTRY SIZE BOTH SIDES .39 [10.0] .19 [4.8] -- 2.46 [62.5] ------ 2 87 [72 8] - 5.73 [145.6] -5.12 [130.0] .59 [15.0]

MODEL NUMBER

TXP-M21GNEM

PRODUCT LINE

Switchbox TXP and TXS

SPECIFICATIONS

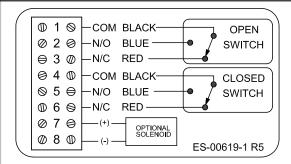
Enclosure Tropicalized Aluminum Bus/Sensor (2) Mech SPDT Explosion Proof Area Classification

Standard 90° Green OPEN. Red CLOSED Visual Display

Shaft NAMUR Conduit Entries (2) 3/4" NPT O-Rings Silicone Pilot No pilot option Spool Valve No spool valve option Valve Cv No valve Cv option Manual Override No manual override option Regional Certification No regional cert option

N Switch No N Switch

WIRING DIAGRAM



NAMEPLATE





SEE SPECIFICATIONS FOR CONDUIT ENTRY SIZE

> Cl I Div 1, Grps C-D; Cl II Div 1, Grps E-G; -50°C \leq Ta \leq 60°C; Type Ex db IIC T6/T4 Gb; -65°C \leq Ta \leq 40°C/80°C Ex tb IIIC T85°C/T135°C Db; -50°C \leq Ta \leq 40°C/80°C; IP66/67 Sira 04ATEX1218X IECEx SIR 06.0054X Lead seal required within 18 inches of enclosure SWITCH: SPDT 10A/250VAC; 3A/24VDC Model #:

> > Serial #:

- 2.56 [65.0] -

TopWorx 3300 Fern Valley Road Louisville, KY 40213 USA OPEN



.71 [18.0]



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