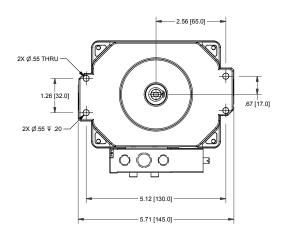
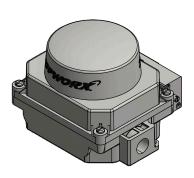
### 4.85 [123.2] ADD 2.50 [63.5] IN HEIGHT TO ALLOW FOR REMOVAL OF LID **→** 1.71 [43.5] <del>→</del> TOPYYORX! 2/0 3.78 [96.0] Φ .59 [15.0] 39 [10 0] .20 (5.01 .05 [1.3] SEE SPECIFICATIONS FOR CONDUIT ENTRY SIZE BOTH SIDES .15 [3.9] -- 2.85 [72.5] -**◄**— 1.97 [50.0] **→**





#### MODEL NUMBER

# TVF-ASWGNPM1611

#### PRODUCT LINE

Switchbox TVF, TVH, and TVL

#### **SPECIFICATIONS**

Enclosure Tropicalized Aluminum base with clear resin lid

Bus/Sensor AS-Interface Area Classification No approvals

Visual Display Standard 90° Green OPEN, Red CLOSED

Shaft NAMUR
Conduit Entries (2) 1/2" NPT
O-Rings Silicone

Pilot (1) 24Vdc pilot fail open/closed

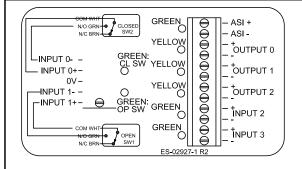
 $\begin{array}{lll} {\sf Spool\ Valve} & & 316\ {\sf Stainless\ Steel} \\ {\sf Valve\ Cv} & & 1.0\ {\sf Cv}\ (1/4\mbox{" NPT\ Ports}) \end{array}$ 

Manual Override Single Pushbotton Momentary/Latching

Regional Certification No regional cert option

N Switch No N Switch

## WIRING DIAGRAM



OPEN CLOSED

Current as of April 20, 2017 – Subject to change without notice

CE

NAMEPLATE

TOPWORX
INDUSTRIAL CONTROL EQUIPMENT

Type 4X IP66/68

Model #:

TopWorx 3300 Fern Valley Road Louisville, KY 40213 USA www.topworx.com Serial #:





**TOPWORX** 

3300 Fern Valley Road Louisville, KY 40213 (502)969-8000 PH (502)969-5911 FAX www.topworx.com

