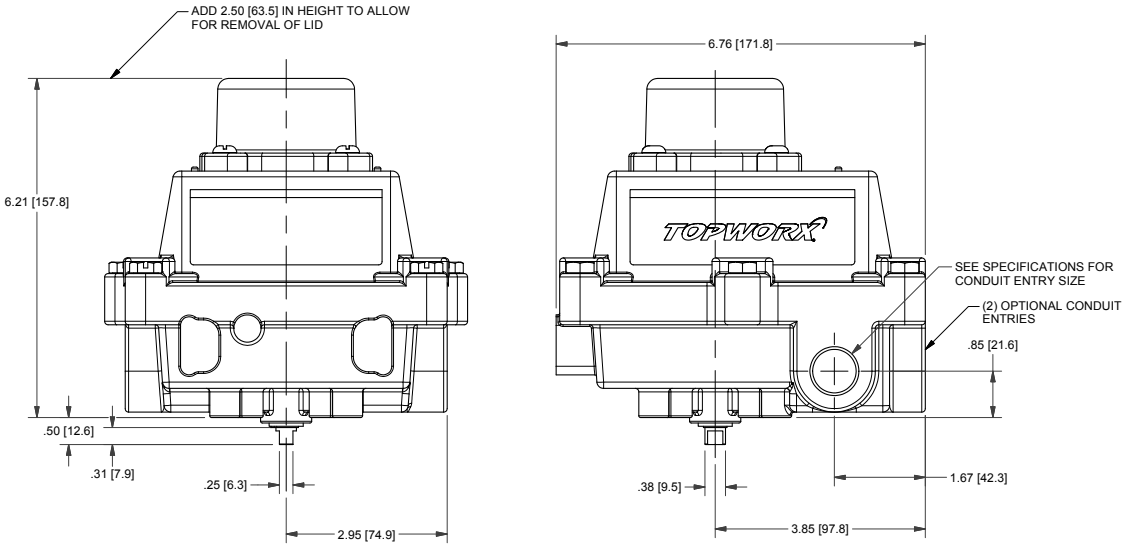
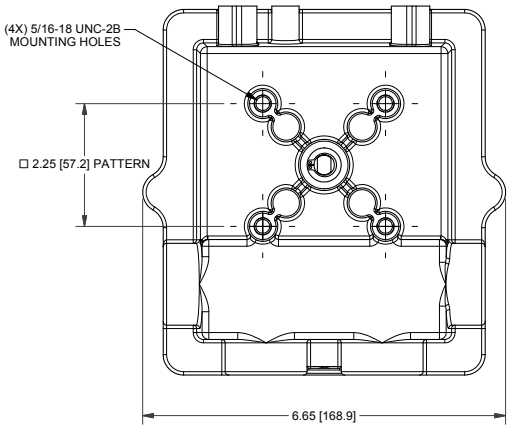
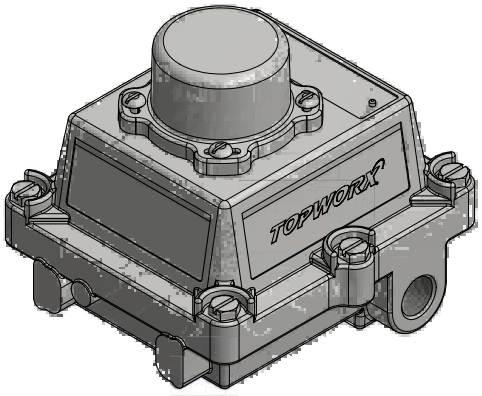



## NAMEPLATE

CE 0518 Ex II 2 GD UL CERTIFIED SAFETY US CA E125326 USA

CI I Div 1, Grps A-D; Type 4X
Ex ia IIC T4 Gb; Ex tb IIIC T106°C Db; IP66/67
-50°C ≤ Ta ≤ 60°C
SIRA 14ATEX2241X IECEx SIR 14.0078X
Intrinsically Safe - Exia / Sécurité Intrinséque
Install per Control Drawing S-K127 and S-K127A

Model #:

**Telemetering Equipment for use in Hazardous Locations**

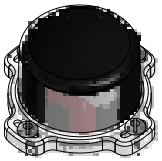
**WARNING:** Substitution of components may impair intrinsic safety. The installer shall confirm which certified sub-assemblies are fitted and ensure compliance with the entity parameters in the appropriate certificate. Potential electrostatic charging hazard - Clean only with damp cloth.

**AVERTISSEMENT:** La substitution de composants peut compromettre la sécurité intrinsèque.

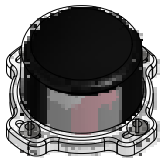
TopWorx
3300 Fern Valley Road
Louisville, KY 40213 USA
www.topworx.com

**Serial #:**

**DIVERT LEFT**



**DIVERT RIGHT**



## MODEL NUMBER

DXP-L201SES

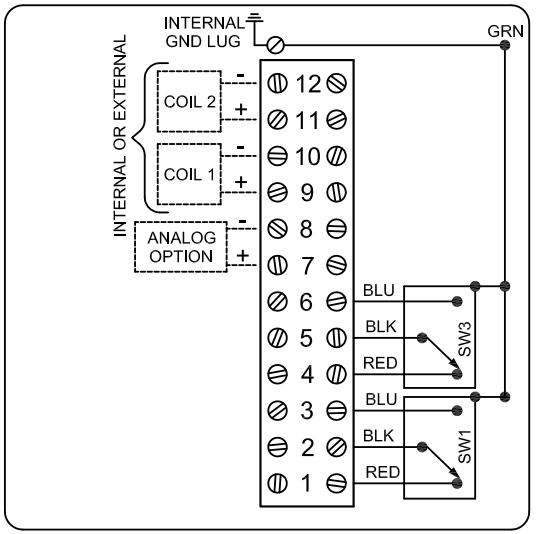
## PRODUCT LINE

Switchbox DXP and DXS

## SPECIFICATIONS

| | |
|---|---|
| Enclosure | Tropicalized aluminum |
| Bus/Sensor | (2) GO™ Switches SPDT hermetic seal |
| Area Classification | Intrinsically safe |
| Visual Display | 3 way, 90° L Port |
| Shaft | $\frac{1}{4}$" DD 304 stainless steel |
| Conduit Entries | (2) $\frac{3}{4}$" NPT |
| O-Rings | Silicone |
| Pilot | No pilot device(s) |
| Spool Valve | No spool valve |
| Valve Cv | No valve Cv |
| Manual Override | No manual override |
| Regional Certification | No regional certification |
| N Switch | No N Switch |

## WIRING DIAGRAM




Electrol
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