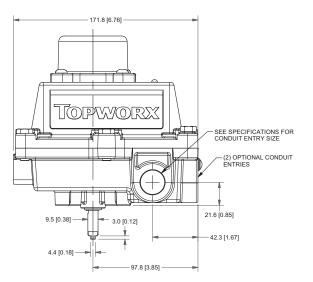
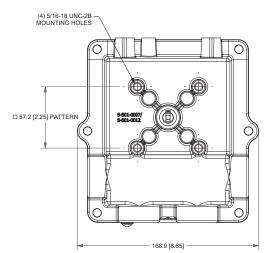
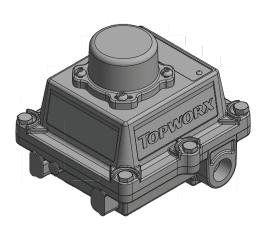
ADD 63.5 [2.50] IN HEIGHT TO ALLOW FOR REMOVAL OF LID 157.8 [6.21] 7.1 [0.28] 31.4 [1.24] 4.0 [0.16] -- 74.9 [2.95] ·







NAMEPLATE



SWITCH: DPDT 15A/125VAC;



Telemetering Equipment for use in Hazardous Locations WARNINGC Land seat required within 15 inches of enclosures WARNINGC Land seat required within 15 inches of enclosures during operation. Nucl the known to be non-instantions area before servicing. Clean only with damp cloth. AVERTISSEMENT Au settle of the process, in seeau en ploro AVERTISSEMENT. Au settle of the process, in seeau en ploro AVERTISSEMENT. Au settle of the process, in seeau en ploro December 1 au settle of the process of the proc CI I Div 1, Grps C-D; Type 4X; T4 -50°C≤ Ta \leq 60°C Ex db IIB + H₂ T6/T5/T4/T3 Gb; -50°C≤ Ta \leq 60°C/75°C/110°C/175°C







MODEL NUMBER

DXP-T21GN4B

PRODUCT LINE

Switchbox DXP and DXS

SPECIFICATIONS

Enclosure Tropicalized aluminum Bus/Sensor (2) Mechanical DPDT Explosionproof/flameproof Area Classification

Standard 90° Green OPEN, Red CLOSED Visual Display

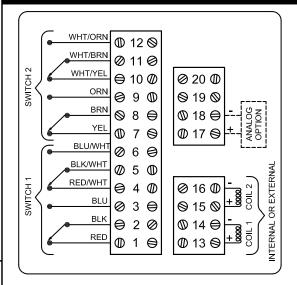
Shaft NAMUR 316 stainless steel Conduit Entries (2) $\frac{3}{4}$ NPT, (2) $\frac{1}{2}$ NPT

O-Rings Buna-N

Pilot No pilot device(s) Spool Valve No spool valve No valve Cv Valve Cv Manual Override No manual override Regional Certification No regional certification

N Switch No N Switch

WIRING DIAGRAM



Current as of September 12, 2023 - Subject to change without notice.

TOPWORX

3300 Fern Valley Road Louisville, KY 40213

(502)969-8000 PH (502)969-5911 FAX www.topworx.com

Model #:

Serial #: