

NAMEPLATE

Model #:



Telemetering Equipment for use in Hazardous Locations WARNING Lead sell required within 18 Inches of endourne. Disconnect the power before sarchicht, steep fight/scates during operation. Must be known to be non-hazardous area before serving: Cale on only with dang due, does us n glomb end necessate. Delemotive la dimensional ware for the endourse la model and any service and provide cale in encessate. Delemotive la dimensional to foructomment. Delemet the modificament formal period and for some flagments area for foruments. Cl I Div 1, Grps C-D; Type 4X; T4 -50°C \leq Ta \leq 60°C Ex db IIB + H2 T6/T5/T4/T3 Gb; -50°C \leq Ta \leq 60°C/75°C/110°C/175°C more der IP66/67 SWITCH: DPDT 15A/125VAC;





OPEN





MODEL NUMBER

DXP-T21GNEB

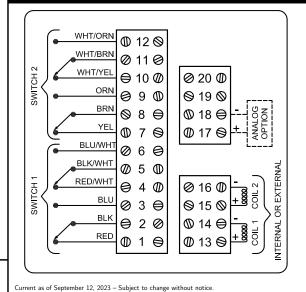
PRODUCT LINE

Switchbox DXP and DXS

SPECIFICATIONS

Enclosure Bus/Sensor Area Classification Visual Display Shaft Conduit Entries O-Rings Pilot Spool Valve Valve Cv Manual Override Regional Certification N Switch	Tropicalized aluminum (2) Mechanical DPDT Explosionproof/flameproof Standard 90° Green OPEN, Red CLOSED NAMUR 316 stainless steel (2) $\frac{3}{4}$ NPT Buna-N No pilot device(s) No spool valve No valve Cv No manual override No regional certification No N Switch
N Switch	No N Switch

WIRING DIAGRAM



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