Dimensional Drawings

4.92 [125.0]

ADD 2.50 [63.5] IN HEIGHT TO ALLOW
FOR REMOVAL OF LID

4.59 [116.7]

.71 [18.0]

2.46 [62.5]

2X M20

2.87 [72.8]

contacts
tD

5.73 [145.6]

5.12 [130.0]

2.56 [65.0]

M20

.59 [15.0]

1.18 [30.0]

M20

0.36 [9.1]

0.16 [4.0]

0.16 [4.0]

0.36 [9.1]

Ø0.39 [10.0]

Ø0.19 [4.8]

MODEL NO.

TXP-K2CGNMM

PRODUCT LINE

Valvetop Discrete Valve Controller

SPECIFICATIONS

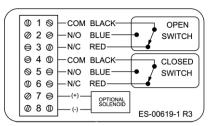|	
Model	Valvetop Model TXP, epoxy-coated LM24 Aluminum enclosure
Bus Sensor	(2) Mech SPDT (50mA/120VAC) w/ gold
Area Classification	Flame Proof ATEX/IECEx II2GD Ex d IIC; Ex A21, IP67
Visual Display	90° Green Open / Red Closed
Shaft	NAMUR, 304 Stainless Steel
Conduit Entries	(2) M20
O-Rings	Silicone
Temperature Rating	-40 °C - 60 °C

① 1 ⊘	COM BLACK	OPEN
⊘ 2 ⊘	N/O BLUE	SWITCH
⊖ 3 ⊘	N/C RED	
⊖ 4 ①	COM BLACK	CLOSED
⊗ 5 ⊖	N/O BLUE	SWITCH
① 6 ⊗	N/C RED	
⊘ 7 ⊖	(+)	OPTIONAL SOLENOID
⊘ 8 ①	(-)	

ES-00619-1 R3

Current as of Aug 23, 2010 - subject to change without notice.

TOPWORX

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