RE-716P1TLP(G)

MANUAL RELEASE STATION - DUAL ACTION



General

Dual action manual release station to avoid accidental Gas release by Lift and Pull actions. RELEASE embosed on the enclosure for easy visbility and non removable during tear and wear. Manual Release Station is made up of a high quality non-toxic die-cast material. Low profile design and smooth edges offer an attractive yet functional design. The angle for resetting the lock in pull station is 20 degree. All components are prepainted or have plated surfaces to inhibit corrosion. Electrically the manual release station is unbeatable with 10 Amp snap action switch offered in all possible contact arrangements (including gold contacts). The manual release station can be used with or without a break glass rod with replacement requiring no special tools.





Features

- Complies UL38 standard.
- Conventional Type
- Pull type Ressettable by Align key.
- Break glass Rod.
- Green colour.

- Weather and Explosion proof versions (Optional).
- RELEASE Written on top for easy Visibility.
- Dual Action Lift and Pull.
- Easy to Install.
- All stations offer hex screw or key lock access.

Construction Material

- Painted Die Cast Housing.
- 14 Ga plated steel black plate.
- Corrosion inhibited surfaces.

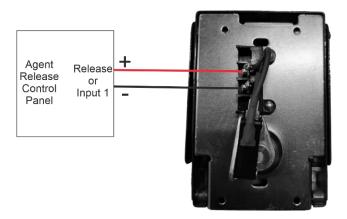
- Terminal block (2 Position).
- Single Gang Mounting
- 10 A, 120VAC snap action switch (S.P.S.T.)

Specification

Electrical Specification			
Operating Voltage	24VDC		
Switch	SPST 10A@120VAC		
Operating Condition	Operating Temperature 0 $-$ 49° C $/$ 32 $-$ 120° F. Relative Humidity 93 \pm 2% RH (non-condensing) at 32 \pm 2° C $/$ 90 \pm 3° F		
Mechanical Specification			
Dimension	(3.200W x 4.750L x 0.875 D) inches		
Weight	15.5 oz / 420 grams		
Mount	Single gang		

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Wiring detail



Compatible Panel

Model	Description
RE-120GR	Conventional Gas Release Control Panel
RE-25AR	Conventional Agent Release Control Panel

Ordering Information

Model	Description
RE-716P1TLP(G)	Manual Release Station Dual Action - Green

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