



MANUAL INITIATING DEVICES

Pull Station Series (Special Application Manual Pull Stations)



P/N: CR 55201



P/N: CR 55201-1



P/N: CR 55201-2

- UL and cUL Listed, FM Approved, CSFM Listed, MEA Approved, ADA Compliant
- Made in the U.S.A.
- Single or dual action
- Terminal connectors
- 10 Amp snap action switch
- Mounts on standard single gang box
- Gold plated SPST contacts
- Optional auxiliary contacts
- Surface back boxes available
- Multiple colors and custom text available
- Glass break rod

DESCRIPTION

Chemori Pull station series offers a high quality die-cast metal for long-lasting performance. The pull stations are accessible in single or double activity models, climate evidence, blast verification and different contact designs. The greater part of the force stations have a 10-amp snap activity switch and a dedicated terminal piece for the simplicity of wire associations. The greater part of the metal is totally covered to repress consumption and accommodate a uniform and quality wrap up.

The pull stations are available in red, blue, green, yellow, white, black, gray, purple or orange. The wording on the pull stations is adaptable with a vast assortment of standardized units. The standard models have a hex key reset, however a key reset is likewise accessible. An institutional model is accessible that is worked with a key as it were. The models are accessible with shallow and profound surface mount back boxes.

The weather proof and explosion proof models incorporate the proper back box with the pull station. The explosion proof is also inherently weather proof.

ENGINEERING SPECIFICATION

Material	Die-cast Metal
Single Activity	RMS-1T
Double activity	RMS-1T-LP / RMS-1T-LP-KL
Open/Wet Area	RMS-1T-WP
RMS-6T	for Class 1 Bunches B, C and D or Class 2 Bunches E, F or G
Switch Rating	Evaluated at 1 amp 30 VDC/125 VAC
Dimensions	4 3/4" H x 3 1/4" W x 7/8" D

Pull Station Series (Special Application Manual Pull Stations)



P/N: CR 55201-K



P/N: CR 55201-1



P/N: CR 55201-2

- UL and cUL Listed, FM Approved, CSFM Listed, MEA Approved, ADA Compliant
- Made in the U.S.A.
- Single or dual action
- Terminal connectors
- 10 Amp snap action switch
- Mounts on standard single gang box
- Gold plated SPST contacts
- Optional auxiliary contacts
- Surface back boxes available
- Multiple colors and custom text available
- Glass break rod

DESCRIPTION

Chemori Pull station Series offers a complete line of die-cast pull stations for a variety of applications with various colors and descriptions. The pull stations are available in single or dual action models, weather proof, explosion proof and multiple contact configurations. All of the pull stations have a 10-amp snap action switch and a dedicated terminal block for the ease of wire connections. All of the metal is completely coated to inhibit corrosion and provide for a uniform and quality finish.

The pull stations are available in red, blue, green, yellow, white, black, gray, purple or orange. The wording on the pull stations is customizable with a large variety of standardized units. The standard models have a hex key reset, however a key reset is also available. An institutional model is available that is operated with a key only. The models are available with shallow and deep surface mount back boxes.

The weather proof and explosion proof models include the appropriate back box with the pull station. The explosion proof is also inherently weather proof.

ENGINEERING SPECIFICATION

Material	Die-cast Metal
Single Activity	RMS-1T
Double activity	RMS-1T-LP / RMS-1T-LP-KL
Open/Wet Area	RMS-1T-WP
RMS-6T	for Class 1 Bunches B, C and D or Class 2 Bunches E, F or G
Switch Rating	Evaluated at 1 amp 30 VDC/125 VAC
Dimensions	4 3/4" H x 3 1/4" W x 7/8" D

Pull Station Series (Special Application Manual Pull Stations)



P/N: CR 65201



P/N: CR 55201-1



P/N: CR 55201-2

- UL and cUL Listed, FM Approved, CSFM Listed, MEA Approved, ADA Compliant
- Made in the U.S.A.
- Single or dual action
- Terminal connectors
- 10 Amp snap action switch
- Mounts on standard single gang box
- Gold plated SPST contacts
- Optional auxiliary contacts
- Surface back boxes available
- Multiple colors and custom text available
- Glass break rod

DESCRIPTION

Chemori Pull station series offers a high quality die-cast metal for long-lasting performance. The pull stations are accessible in single or double activity models, climate evidence, blast verification and different contact designs. The greater part of the force stations have a 10-amp snap activity switch and a dedicated terminal piece for the simplicity of wire associations. The greater part of the metal is totally covered to repress consumption and accommodate a uniform and quality wrap up.

The pull stations are available in red, blue, green, yellow, white, black, gray, purple or orange. The wording on the pull stations is adaptable with a vast assortment of standardized units. The standard models have a hex key reset, however a key reset is likewise accessible. An institutional model is accessible that is worked with a key as it were. The models are accessible with shallow and profound surface mount back boxes.

The weather proof and explosion proof models incorporate the proper back box with the pull station. The explosion proof is also inherently weather proof.

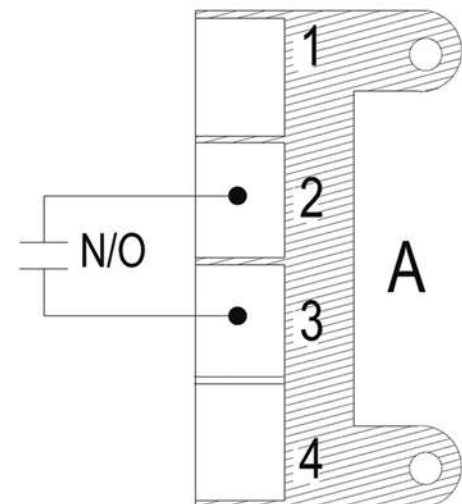
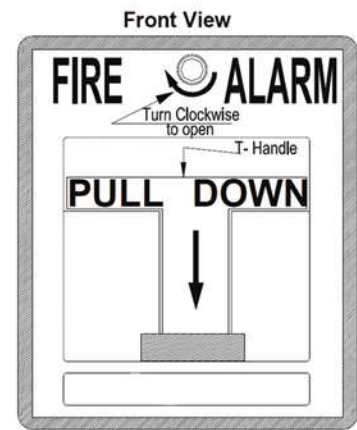
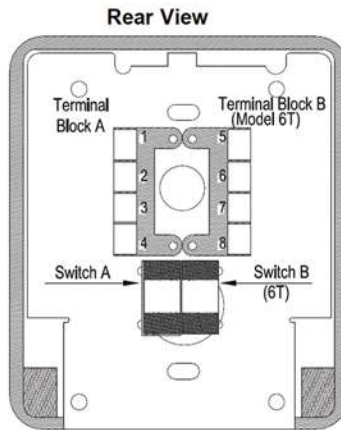
ENGINEERING SPECIFICATION

Material	Die-cast Metal
Single Activity	RMS-1T
Double activity	RMS-1T-LP / RMS-1T-LP-KL
Open/Wet Area	RMS-1T-WP
RMS-6T	for Class 1 Bunches B, C and D or Class 2 Bunches E, F or G
Switch Rating	Evaluated at 1 amp 30 VDC/125 VAC
Dimensions	4 3/4" H x 3 1/4" W x 7/8" D

CRS-DAK Conventional Manual Pull Station, Dual Action, CAT30 KEY



P/N: CR 61051-MP



Description

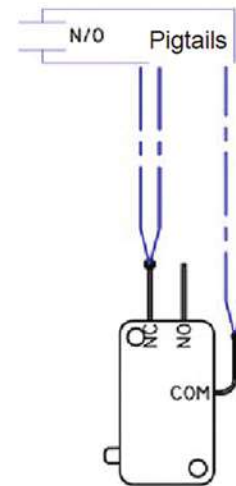
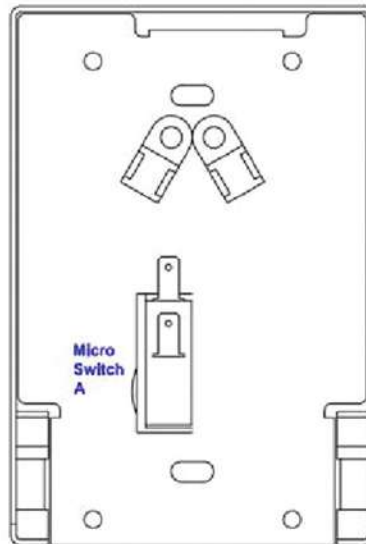
CRS-DAK is a dual action and constructed of a solid die cast housing and comes in glossy red. The back switch plate is plated steel. The electrical switch is rated for 10 Amps @ 120 VDC normally open contact rating. CRS-DAK is connected through terminal block connections.

SPECIFICATIONS	
Model Number	CRS-DAK
Contact	SPST Form "A"
Terminal Block	A
Terminal Connecting	2 & 3
Terminal Connection LED	1 (+) & 4 (-)
Terminal Connection Switch	1 & 4
Terminal Connection Phone Jack	1 & 4
Contact Rating	10A @ 120 VAC
Operating Temperature	-30°F (-35 °C) ~ 150°F (66 °C)

CRS-DAK-WP Weatherproof Manual Pull Stations



Electronic Sounder
P/N: CR 61051-WP



DESCRIPTION

The Chemori CRS-DAK-WP Weatherproof Manual Pull Station is a fire alarm initiating device which is recommended for applications that requires outdoor mounting of the fire alarm manual pull station. The CRS-DAK-WP is suitable for applications where the manual pull station may be subject to wet conditions.

The CRS-DAK-WP consists of a die-cast aluminum back box, Neoprene sealing gasket and a special manual fire alarm box. The unit is a high quality pull station made entirely of nontoxic materials with a low profile and rounded edges to suit most design requirements. All components are pre-painted, or have plated surfaces to inhibit corrosion.

The latching pull-down lever on the CRS-DAK-WP requires a key to reset it. This allows only authorized personnel to reset the manual pull station so that the origin of the alarm can be determined easily.

The CRS-DAK-WP has one set of Normally Open contacts rated for 10A @ 120 VAC, making the device suitable for installations involving large current loads.

The CRS-DAK-WP conforms with the Americans with Disabilities Act (ADA).

STANDARD FEATURES

- Weatherproof Manual Pull Station
- 10 A, 120 VAC contacts
- KEY reset
- Lift and Latching pull-down lever
- Enclosed switch with glass rod (Included)
- Rugged die-cast aluminum housing and backbox
- Neoprene sealing gasket
- Corrosion-resistant construction
- Screw terminal connections

SPECIFICATIONS

SPECIFICATIONS	
Model	CRS-DAK-WP
Contact	(1) Form A
Contact Rating	10A @ 120 VAC
Operating Temperature	-30°F (-35 °C) ~ 150°F (66°C)