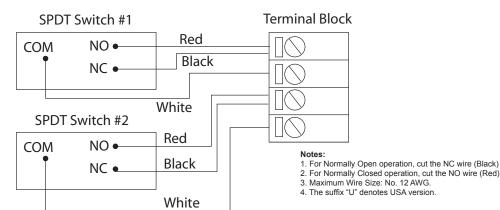


#### MS-700 Series Installation Sheet

Mircom's MS-700(U) Series Emergency Manual Stations are high-quality, die-cast metal manual stations that are designed to meet special use requirements. The MS-700(U) Series is designed for indoor and outdoor use. Models are available in either single or dual action configurations with SPDT contacts and terminal strip connections. The contacts are gold plated to avoid the risk of corrosion. The MS-703 and MS-713 models are available in blue, and the MS-704 and MS-714 models are available in vellow.

MS-703(U), MS-704(U), MS-713(U), MS-714(U) Wiring



#### Models

MS-703(U): Blue Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-713(U): Blue Dual Action Emergency Manual Station C/W 2 Form "C" Contacts MS-704(U): Yellow Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-714(U): Yellow Dual Action Emergency Manual Station C/W 2 Form "C" Contacts

## **Specifications**

Switch Rating: 1 Amp @ 30 VDC 0.1 Amp @ 120VAC Manual Station: 4.9"H x 3.5"W x 2.3"D Surface-Mount Backbox: 5.0"H x 3.6"W x 2.0"D

All manual fire alarm stations shall be installed as per the specific requirements outlined in the UL codes, as well as all other applicable national or local codes. Final acceptance is subject to the local authority having jurisdiction.

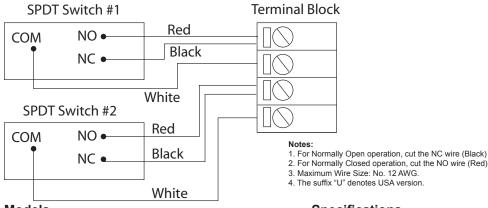
LT-1015 Rev.3

# ///// Mircom

#### MS-700 Series Installation Sheet

Mircom's MS-700(U) Series Emergency Manual Stations are high-quality, die-cast metal manual stations that are designed to meet special use requirements. The MS-700(U) Series is designed for indoor and outdoor use. Models are available in either single or dual action configurations with SPDT contacts and terminal strip connections. The contacts are gold plated to avoid the risk of corrosion. The MS-703 and MS-713 models are available in blue, and the MS-704 and MS-714 models are available in vellow.

MS-703(U), MS-704(U), MS-713(U), MS-714(U) Wiring



#### Models

MS-703(U): Blue Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-713(U): Blue Dual Action Emergency Manual Station C/W 2 Form "C" Contacts MS-704(U): Yellow Single Action Emergency Manual Station C/W 2 Form "C" Contacts

MS-714(U): Yellow Dual Action Emergency Manual Station C/W 2 Form "C" Contacts

## **Specifications**

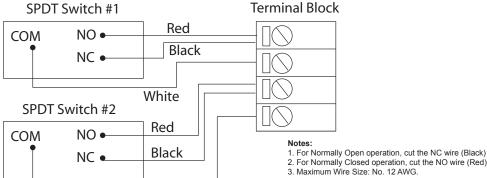
Switch Rating: 1 Amp @ 30 VDC 0.1 Amp @ 120VAC 4.9"H x 3.5"W x 2.3"D Manual Station: Surface-Mount Backbox: 5.0"H x 3.6"W x 2.0"D

All manual fire alarm stations shall be installed as per the specific requirements outlined in the UL codes, as well as all other applicable national or local codes. Final acceptance is subject to the local authority having jurisdiction. LT-1015 Rev.3 ////// Mircom

### MS-700 Series Installation Sheet

Mircom's MS-700(U) Series Emergency Manual Stations are high-quality, die-cast metal manual stations that are designed to meet special use requirements. The MS-700(U) Series is designed for indoor and outdoor use. Models are available in either single or dual action configurations with SPDT contacts and terminal strip connections. The contacts are gold plated to avoid the risk of corrosion. The MS-703 and MS-713 models are available in blue, and the MS-704 and MS-714 models are available in yellow.

MS-703(U), MS-704(U), MS-713(U), MS-714(U) Wiring



White

#### 3. Maximum Wire Size: No. 12 AWG

- 2. For Normally Closed operation, cut the NO wire (Red)
- 4. The suffix "U" denotes USA version.

#### Models

MS-703(U): Blue Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-713(U): Blue Dual Action Emergency Manual Station C/W 2 Form "C" Contacts MS-704(U): Yellow Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-714(U): Yellow Dual Action Emergency Manual Station C/W 2 Form "C" Contacts

## Specifications

Switch Rating: 1 Amp @ 30 VDC 0.1 Amp @ 120VAC Manual Station: 4.9"H x 3.5"W x 2.3"D Surface-Mount Backbox: 5.0"H x 3.6"W x 2.0"D

All manual fire alarm stations shall be installed as per the specific requirements outlined in the UL codes, as well as all other applicable national or local codes. Final acceptance is subject to the local authority having jurisdiction.

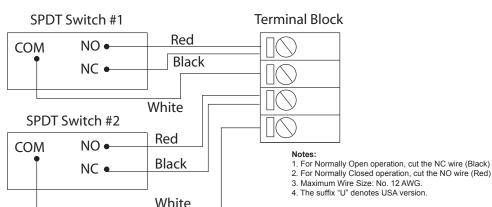
LT-1015 Rev.3

## ////// Mircom

#### MS-700 Series Installation Sheet

Mircom's MS-700(U) Series Emergency Manual Stations are high-quality, die-cast metal manual stations that are designed to meet special use requirements. The MS-700(U) Series is designed for indoor and outdoor use. Models are available in either single or dual action configurations with SPDT contacts and terminal strip connections. The contacts are gold plated to avoid the risk of corrosion. The MS-703 and MS-713 models are available in blue, and the MS-704 and MS-714 models are available in vellow.

MS-703(U), MS-704(U), MS-713(U), MS-714(U) Wiring



#### Models

MS-703(U): Blue Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-713(U): Blue Dual Action Emergency Manual Station C/W 2 Form "C" Contacts MS-704(U): Yellow Single Action Emergency Manual Station C/W 2 Form "C" Contacts MS-714(U): Yellow Dual Action Emergency Manual Station C/W 2 Form "C" Contacts

## **Specifications**

Switch Rating: 1 Amp @ 30 VDC 0.1 Amp @ 120VAC 4.9"H x 3.5"W x 2.3"D Manual Station: Surface-Mount Backbox: 5.0"H x 3.6"W x 2.0"D

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LT-1015 Rev.3