K·SystemUL
Addressable Fire Detection

KSU-PULLSTATION-DA-KL

Dual Action Pull Station – Key Lock

Features

- UL listed
- FM (Factory Mutual) approved
- Hochiki DCP protocol
- Dual action "Lift and Pull" operation
- Protective flap prevents accidental operation
- CAT 30 key lock
- Bi-color status LED

FM APPROVED

SIGNALING UL LISTED

Description

KSU-PULLSTATION-DA-KL is an addressable manual pull station which provides fast and practical means of manually initiating a fire alarm signal.

The pull station is compatible with Kentec's Taktis UL and Elite RS fire alarm control panels.

KSU-PULLSTATION-DA-KL is a simple dual action "Lift & Pull" operation with a pull-down handle behind a protective flap to protect against accidental operation. Clear instructions are provided on the unit regarding operation.

The pull station has a CAT 30 lock which prevents unauthorized access to the unit and prevents the unit from being reset following activation without the use of a CAT 30 key.

The pull station has a bi-color status LED, the LED will flash green when polling and will be continuous red in alarm.

Each module occupies a single loop address which is configured using the TCH-B200 programmer.

Pull stations are constructed from a robust all metal enclosure coated in red enamel, suitable for mounting on a single gang or 4" square electrical box.

Specification

Ordering code & Description	KSU-PULLSTATION-DA-KL Dual Action Pull Station with Key Lock
Operating voltage	17 ~ 41 VDC
SLC current consumption	Typical – 550µA Alarm – 660µA
Operating Temperature Range	32°F (0°C) ~ 120°F (48°C)
Storage Temperature Range	-22°F (-30°C) ~ 158°F (70°C)
Maximum Operating Humidity	90% RH Non-Condensing
Dimensions	3.4" W x 4.8" H x 2.0" D (86.4mm W x 122mm H x 50.8mm D)
Weight	11.2 oz (318g) approx.

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KSU-PULLSTATION-DA-KL panel configuration settings*

The following table details the configuration options available on the Taktis UL and Elite RS control panels:

Configuration Options	Taktis UL	Elite RS
Configurable location text	√	√
Map to zone	√	√
Input Action	Fire, Supervisory	Fire, Supervisory
Input Action Message	√	√
Input Delay	X	X
Output Delay Bypass	√	√
Latching/Non-Latching	X	X
Inverted Input Option	√	√

* KSU-PULLSTATION-DA-KL will be identified on the Taktis UL, Elite RS control panels and the LE2 configuration software as its Hochiki equivalent part number AMS Pull Station.

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