

FNM-AMS-KL-LP - ADDRESSABLE MANUAL PULL STATIONS



FNM-AMS-KL-LP

STANDARD FEATURES

- Addressable integrated design
- All metal construction
- Single and dual action models available
- Extremely easy to operate
- Bi-colored status LED indicates Standby and Alarm conditions
- Address is programmable in EEPROM
- Address can be programmed when installed
- Key lock or hex key lock models available
- Enclosed switch with glass rod (included)
- Terminals accept up to 14AWG wire
- Surface mount back box available
- ADA compliant (except LP models)

SPECIFICATIONS	
Operating Voltage (SLC)	17~41 VDC
Average Current Consumption	550uA (Typical) 660uA (Alarm)
Ambient Temperature	32°F (0 °C) ~ 120°F (49°C)
Maximum Humidity	90% RH, non-condensing
Dimensions	3.4"W x 4.8"H x 2.0"D
Mounting	Single gang or 4" square electrical box

DESCRIPTION

The FNM-AMS-KL-LP are the Hochiki America series of addressable manual pull stations that provide a fast and practical means of manually initiating a fire alarm signal. Both single action and dual action manual pull stations are available. Resetting of the pull station requires either a Cat 30 key or a 1/8" hex key (depending upon the model used).

The dual action DCP-AMS-KL-LP Lift and Pull cover must be lifted before pulling down on the pull station handle to activate an alarm condition. Once the pull station is activated, the handle cannot be put back into a normal standby condition without using the key operated reset feature.

The FNM-AMS-KL-LP series is electronically addressable and includes a bi-colored status LED. The LED blinks green indicating normal communication with the DCP compatible SLC loop. When an alarm condition is actuated by pulling the handle, the LED will latch Red to indicate the alarm condition.



Specifications subject to change without notice.

Continued on back.

ENGINEERING SPECIFICATIONS

Manual pull station shall be Hochiki addressable dual action model FNM-AMS-KL-LP. Models shall be made of 14 AWG CRS and painted with Red enamel. The words Fire Alarm shall be in a contrasting color and be embossed text 1/2" tall. The electronics shall be fully integrated into the manual pull station requiring only connection to the SLC loop of the control panel. Programming of the manual pull station address must be possible with the manual pull station fully installed.

WIRING DIAGRAMS

