



NYC  
MEA



## Fire annunciation solutions —



DMP Fire Command Keypads provide a variety of fire annunciation solutions for residential and commercial fire applications.

The 630F provides 32-character full text LCD display of system events and menu prompts for efficient, easy use.

The keypads offer simple, one-button access to common features, including:

- Silence alarms
- Reset sensors
- Test the system
- Perform a fire drill

The 692F includes a highly visible LED annunciator.

## 630F AND 692F DMP FIRE COMMAND KEYPADS

### FIRE COMMAND FEATURES

- Simple harness connection to 4-wire keypad bus
- At-a-glance system status
- Powered from panel or auxiliary power supply
- Optional backboxes for conduit or wall mount applications
- Attractive non-obtrusive designs
- 2-button Panic keys

### 630F FEATURES

- 32-character LCD display
- Flush or Surface mount
- Keyswitch enables single button operation
- Full operation with authorized code
- Built-in diagnostics
- AC Power, Trouble, Alarm LED
- Compatible with XR5FC/XR5SL, XR100/XR500 Series, or XR2500F
- System events display in plain English

### 692F FEATURES

- Three status LEDs: Silenced, Trouble, and Power
- 10 zone LEDs: 5 Trouble LEDs and 5 Alarm LEDs
- No addressing required - use as many as you need
- Zone monitoring feature for all zones
- Four short tones indicate an unsuccessful keypad operation
- Quick key on keypad for changing user code
- Audible tone on each key press
- Zone LEDs: Normal, Trouble, Bypassed, and Alarm conditions

# DMP FIRE COMMAND KEYPADS

## 630F REMOTE ANNUNCIATOR

The 630F Fire Command Center offers a 32-character full text LCD readout that displays system events and menu prompts, making it efficient and easy-to-use. The backbox and trim frame provide an attractive installation. The keypad can either be flush-mounted or surface-mounted.



630F Keypad

## SINGLE-BUTTON OPERATION

The 630F Fire Command Center has a factory installed keyswitch that enables the four function buttons—Alarm Silence, System Reset, System Test, and Fire Drill. The user can also access these four functions and many more through the User Menu by entering a valid user code.

## BUILT-IN DIAGNOSTICS

An internal diagnostics program lets installers and service technicians test the operation of the keypad at any time without disabling the system.

## SUPERVISED AND UNSUPERVISED OPERATION

The 630F keypad can be programmed for supervised or unsupervised operation on the keypad data bus, increasing the overall number of keypads you can install to provide maximum flexibility. When supervised, the keypad occupies its own address. Unsupervised operation allows you to install multiple keypads on the bus with the same address. The 692F is always set as unsupervised.

## 692F FIRE COMMAND KEYPAD

The 692F Fire Command Keypad offers highly visible LED annunciation of alarm and trouble conditions on DMP XR5FC and XR5SL Commercial Fire Panels. It provides individual zone alarm and trouble LEDs, status LEDs, an internal buzzer, 2-button functions.

The 692F is cased in a durable Red plastic housing with a removable base for easy installation.



692F Keypad

## STATUS LEDs

The Green Power LED lights when primary AC or DC power to the panel is at an acceptable level and flashes when its battery is low or missing.

A Yellow Trouble LED turns on when either the panel has failed to communicate with the central station receiver or when phone line 1 or 2 is in a bad condition.

The 692F also uses a Yellow Silenced LED to indicate when the panel Bell Output has been silenced.

## ZONE LEDs

Zone LEDs indicate the status of the first five zones. Each zone has a trouble and alarm LED to indicate at-a-glance zone status.

## KEYPAD FUNCTION KEYS

There are four clearly labeled function keys on the 692F keypad. The SILENCE, RESET, TEST, and CODE function keys allow the user to press one key to initiate operations. As an added security measure, the user must enter a valid security code after pressing one of the function keys.

Fire Command Model	Zones	Display Type	Panic Keys	Compatible Panels	Keyboard Red in Alarm	User Brightness	Operating Voltage	Operating Current	
								Standby	Alarm
630F	None	LCD	Yes	XR5FC/XR5SL, XR100/XR500 Series, XR2500F	No	Yes	12 VDC	63mA	92mA
692F	None	LED	Yes	XR5FC/XR5SL (First five zones only)	No	Yes	12 VDC	30mA	70mA

### 630F SPECIFICATIONS

Operating Voltage	8.5 to 15 VDC
Current Draw	63mA standby, 92mA maximum
Trim Frame Dimensions	10.4" W x 7.0" H x 1.7" D
Backbox Dimensions	8.75" W x 6.375" H x 2.5" D
Panel Compatibility	XR500 Series, XR100 Series, XR2500F

### 692F SPECIFICATIONS

Operating Voltage	8.5 to 15 VDC
Current Draw	30mA standby, 70mA maximum
Dimensions	6.8" W x 5.0" H x 1.1" D
Panel Compatibility	XR5FC and XR5SL

### KEYPAD ACCESSORIES

635	1.75" 630F Keypad Conduit Backbox
635F	2.5" 630F Keypad Conduit Backbox
695	1.5" Keypad Conduit Backbox
696	1/2" Keypad Backbox
699	Keypad Deskstand
300	4-wire Replacement Harness
LED	Keypad Housing

### LISTINGS AND APPROVALS

California State Fire Marshal (CSFM)  
 FCC Part 15  
 Underwriters Laboratories (UL) Listed  
 ANSI/UL 864 Control Units for Fire Protective Signaling  
 ANSI/UL 985 Household Fire Warning  
 For additional information, access [www.dmp.com](http://www.dmp.com) and select Compliance.



Digital Monitoring Products

800-641-4282

[www.dmp.com](http://www.dmp.com)

Made in the USA

INTRUSION • FIRE • ACCESS • NETWORKS

2500 North Partnership Boulevard

Springfield, Missouri 65803-8877

