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# FMR-DACT-KEYPAD DACT Keypad Programmer



- **Four-wire alphanumeric LCD keypad with two-line, 16-character display**

The FMR-DACT-KEYPAD Programmer is a four-wire alphanumeric liquid crystal display (LCD) keypad used as a programming device for Bosch Security Systems, Inc. DACTs. The programmer is used for programming and debugging only while it is connected to the DACT.

The FMR-DACT-KEYPAD keypad has a two-line, 16-character display showing information on various DACT programming functions. In most cases, the first line contains general system status information; the second line describes the specific programming menus and prompts.

## Parts Included

Quant.	Component
1	DACT keypad programmer
1	Info card slide
1	Instruction label
1	Programming plug (F.01U.034.338)

## Technical Specifications

### Electrical

#### Current

- Alarm: 100 mA; 75 mA for battery calculation
- Standby: 100 mA; 75 mA for battery calculation

Voltage (supply): 12 VDC nominal

### Environmental

Usage: Indoor, dry

Relative Humidity: 5% to 85% at +86°F (+30°C), non-condensing

Temperature (operating): +32°F to +120°F (0°C to +49°C)

### Mechanical

Dimensions: 5 in. x 6 in. x 1 in. (12 cm x 16 cm x 3 cm)

## Ordering Information

### FMR-DACT-KEYPAD DACT Keypad Programmer

Four-wire alphanumeric liquid crystal display (LCD) keypad used as a programming device for Bosch Security Systems, Inc. DACTs

### FMR-DACT-KEYPAD

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