

DHI-ARK50C-R Alarm Keypad



Technical Specification

Interface Resolution: 128 × 64 LCD Screen Size: 56.27 mm × 38.35 mm (2.22"" × 1.51"") Zone status, fault, arming/disarming, network and Indicator Light communication 0-9, Menu, Up, Down, *, #, Fire, Medical, Arm, Bypass, Button and Enter RS-485 1 Built-in Buzzer Function Remote Update Yes Arm and Disarm Local; IC card (up to 32) **Power Failure Protection** Yes for Configured Parameters Tamper Housing tamper Zone status, system faults, program version, and Search communication parameters Supports functions such as controller programming, arming/disarming, alarm cancelling, bypassing/ Function unbypassing, relay operations, zone status search, and walk test Language English Wireless 13.56MHz **RFIC Frequency Carrier Frequency** 433.1 MHz Transmit Power Limit 10 mW **Communication Distance** 80 m (262.47 ft) **Encryption Mode** AES128 General PC + ABS Casing

- 5 intuitive indicators, including zone status, fault, arming/disarming, network, and communication indicators to quickly identify the status of the system.
- Powerful search engine to find information on the zone status, system faults, program version, and communication parameters.
- Arm and disarm with the, IC card or locally for added convenience.
- Multiple search functions such as controller programming, arming/ disarming, alarm cancelling, bypassing/unbypassing, relay operations, zone status search, and walk test.

Ordering Information		
Туре	Model	Description
Alarm Keypad	DHI-ARK50C-R	Alarm keypad, supports card

Installation





Dimensions (mm [inch])





Dimensions (mm [inch])



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