

Keyscan

K-PROX3 125 kHz proximity reader



Features

The Keyscan K-PROX3 is a robust and affordable reader with a sleek, modern finish. The K-PROX3 features stellar technology, multiple mounting options and anti-tamper capability for truly unrivalled performance and dependability.

K-PROX3 boasts dedicated features designed for exclusive use with Keyscan's Present3 and facility lockdown function. When enabled, the reader will indicate status with new auxiliary LED indicators. These features are enabled with firmware and a programming card (sold separately). However, it will function on all Keyscan systems with or without these features enabled.

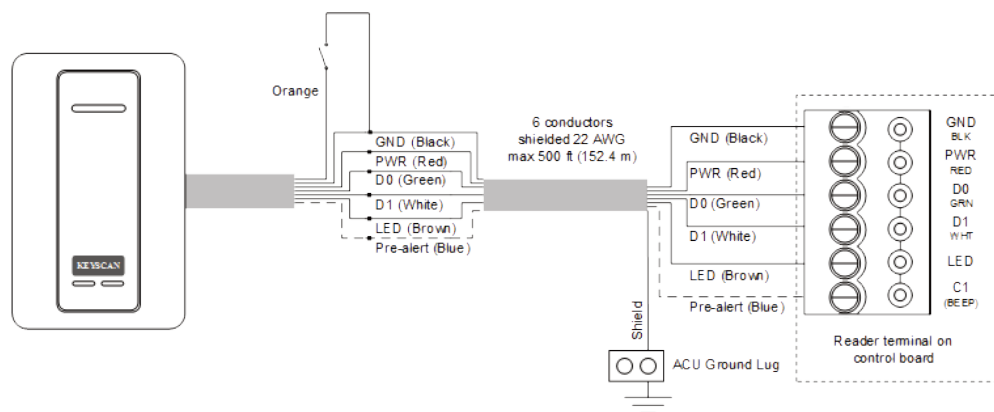
The K-PROX3 is the ideal choice for Keyscan access control systems with 125 kHz proximity reader requirements.

- Provides an innovative 'heartbeat' technology. If this heartbeat is interrupted due to wiring fault, damage an alarm condition is triggered by the Keyscan control panel
- New dedicated LED indicators Keyscan Present3 and facility lock down features (firmware and programming card required)
- On board beeper to generate audible tones or sound a local "door-held-open" alert
- Versatile mounting options with 2-in-one, mullion or single gang, electrical box mounting applications
- Epoxy encased electronics and well-suited for both interior or exterior use
- Impressive read range
- Durable, weather-resistant construction for reliable operation and long usage even in harsh environments
- Limited lifetime warranty

Specifications:

Size	Mullion: 11.2 cm x 4.3 cm x 1.7 cm (4 7/16" x 1 11/16" x 11/16") Switch Plate: 12 cm x 7.6 cm 1.6 cm (4 9/16" x 3.0" x 5/8")
Read Range	Off metal: up to 12.7 cm (5") On Metal: up to 10.2 cm (4")
Power Requirements	12 VDC, 70mA
Cable Distance	12" wire pigtail standard Wiegand interface 500 feet (152 meters) 6 conductor shielded 22 AWG
Operating Temperature	- 40° C to 66° C (- 40° F to 150.8° F)
Installation	Installation and wiring of systems must be in accordance with the National Electrical Code, ANSI/NFPA 70
Connections	Connections must be in accordance with NFPA 70. Reader and/or control unit power sources must not be connected to a receptacle controlled by a switch
Certifications	ANSI/UL 294:1990 Ed:5 CAN/ULC S319-05 FCC + ICC

Applications



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