Keyscan
K-PROX3 125 kHz proximity reader

Features

The new Keyscan K-PROX3 is a robust and affordable reader with enhanced security features and dedicated functions specifically designed for Keyscan access control systems. With a sleek, modern finish, the K-PROX3 features stellar technology, multiple mounting options and anti-tamper capability for truly unrivalled performance and dependability.
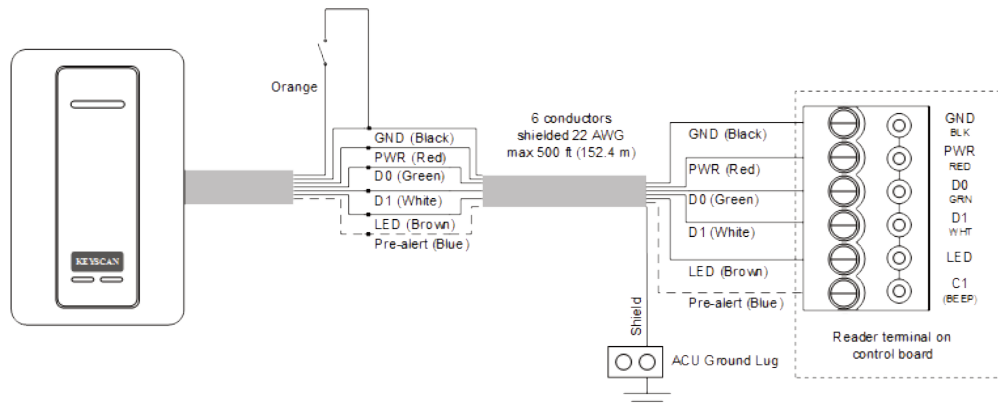
The K-PROX3 is the ideal choice for Keyscan access control systems with 125 kHz proximity reader requirements.

- Provides an innovative 'heartbeat' technology. If this heartbeat is interrupted due to wiring fault, damage or tamper an alarm condition is triggered by the Keyscan control panel

- New dedicated LED indicators for Keyscan Present3 and facility lock down features (firmware 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 against defects in materials and workmanship

KEYSCAN
ACCESS CONTROL SYSTEMS

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	FCC, CE, ETL US/Intertek
Availability	Q2 2016

Applications