

Keyscan K-KPR

Versatile proximity reader and keypad



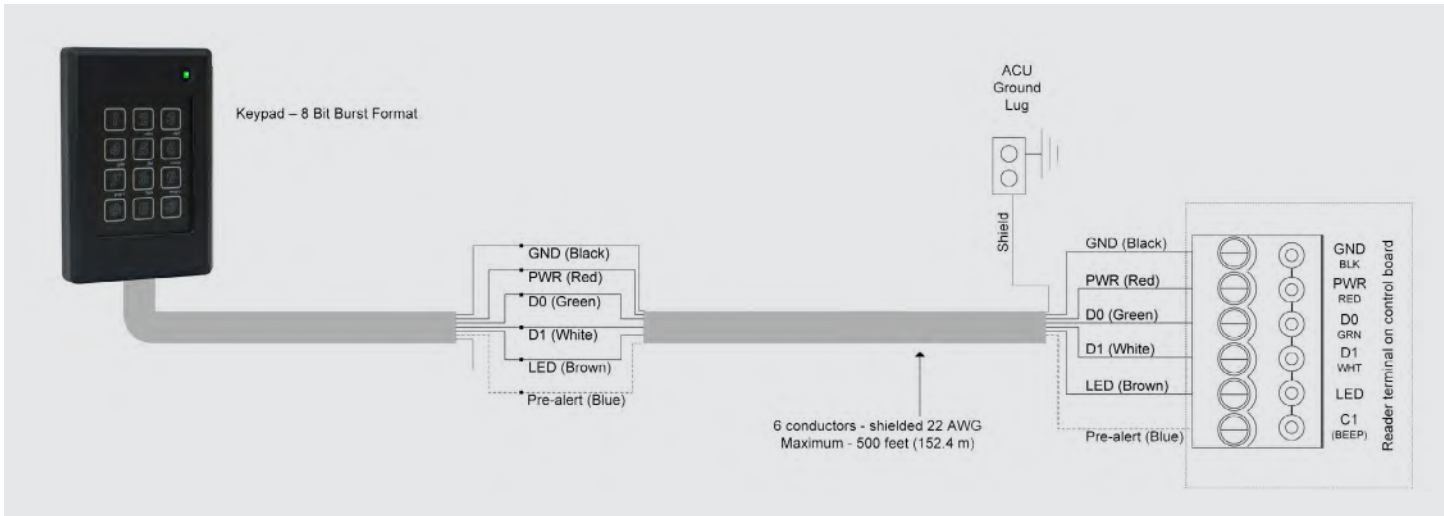
Dual layer security with K-KPR 125 kHz keypad reader

This integrated keypad reader uses RFID 125 kHz technology and adds an additional layer of security when needed with the keypad. It is this level of flexibility that is a Keyscan trademark.

Features and benefits:

- Ideal for applications that require enhanced security by enforcing both card presentation and PIN entry for secured areas
- For applications where cards are not issued, users may be assigned a temporary or permanent PIN codes with designated access privileges
- Mounts on a single gang electrical box
- Membrane style keypad surface prevents malfunction due to dust and debris accumulation
- Keypad surface does not leave finger print smudges
- Can be used on non-Keyscan systems with many HID 125kHz card protocols
- Suitable for outdoor use in all weather conditions
- Keypad labeled with alpha-numeric identifiers
- Pass-thru Wiegand output standard
- PIN entry outputs an 8-bit burst
- Epoxy encased electronics provide reliable operation
- Buttons provide audible feedback
- Blue backlighting for easy use in low light areas
- Provides read range of up to 15.2cm (6 inches)
- Raised 'pip' on the 5 key for visually impaired individuals
- Limited lifetime warranty against defects in materials and workmanship

Keyscan K-KPR typical installation



Specifications

Size	4.6" x 3" x 0.7" (11.7cm x 7.7cm x 1.8cm)
Read range	<ul style="list-style-type: none">Mounted on non-metal: up to 6" (15.2 cm)Mounted on Metal: up to 4" (10.2 cm)
Input voltage	12 VDC at reader
Typical current draw	115 mA
Operating temperature	- 40° C to 65° C (- 40° F to 149° F)
Cable	Wiegand interface 500 feet (152 meters) 6 conductor shielded 22 AWG
Indoor/outdoor design	Secured in a rugged, tamper-resistant epoxy potting designed to withstand harsh weather conditions. Easily installed in any location

Any questions? We would be happy to advise you.
Contact us at: 1-888-539-7226