

# Keyscan K-VAN

Vandal resistant proximity reader



## Vandal resistant 125 kHz proximity reader with Fibertex technology

Keyscan's K-VAN proximity reader is an ideal selection when planning access control into rough environments. Rely on the Keyscan K-VAN vandal resistant proximity reader, constructed of a solid stainless steel body and fibertex.

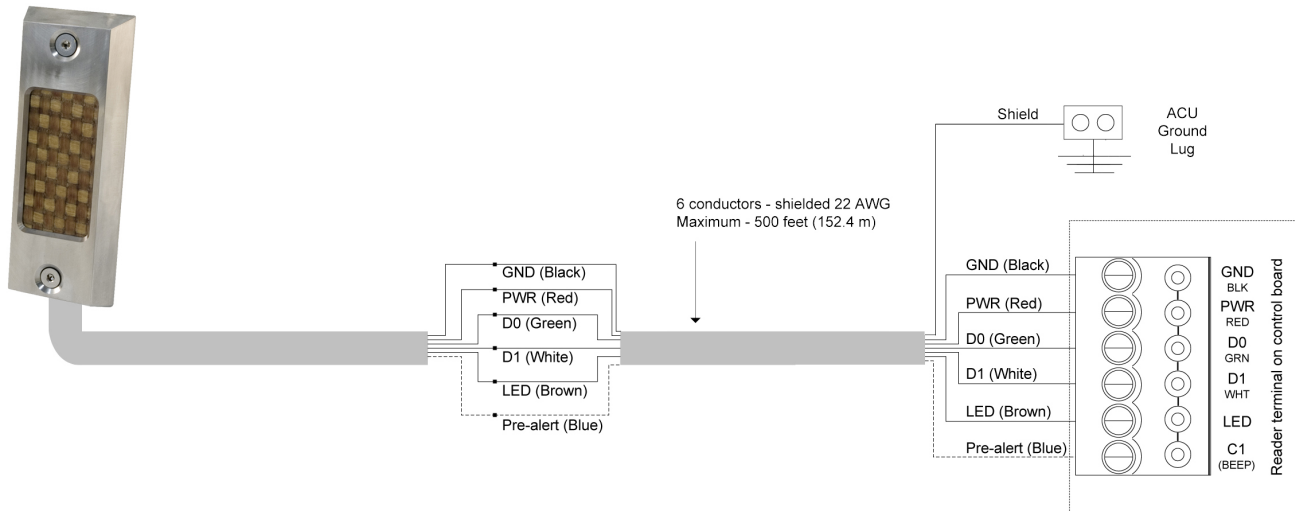
K-VAN is an ideal proximity reader for all indoor or outdoor applications where aggressive behavior, crime or high-threat environments could be expected.

**Ideal for environments where crime and aggressive behaviors could be expected**

### Features and benefits:

- Solid stainless steel bezel with Fibertex® insert provides the highest level of vandal resistance
- Fibertex® material is UL752 listed for bullet resistant integrity
- May be used on non-Keyscan systems with many HID 125kHz card protocols
- Pass-thru Wiegand output standard
- Suitable for indoor and outdoor applications in all weather conditions
- Provides non-contact read range of up to 25mm (1 inch)
- Limited lifetime warranty against defects in materials and workmanship
- Stylish yet extremely robust for the toughest applications
- Uses proven digital radio frequency identification technology
- Mounting options include two countersunk 0.25 inch thru-holes as well as four 1/4-20 tapped holes in the back for tamper-proof blind mount installations

# Keyscan K-VAN typical installation



## Specifications

Size	5.25" x 2.0" x 0.75" (13.4cm x 5.1cm x 1.9cm)
Read Range	Up to 1 Inch (25mm)
Input Voltage	12 VDC at reader
Typical Current Draw	90 mA
Operating Temperature	-40°C to 65°C (-40°F to 149°F)
Cable	6 conductor shielded 22 AWG 12" Pigtail standard
Indoor/Outdoor Design	Easily installed in any location

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dormakaba Canada Inc.  
901 Burns St., E.,  
Whitby, Ontario  
Canada L1N 0E6

1 888 539 7226

www.dormakaba.us

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