

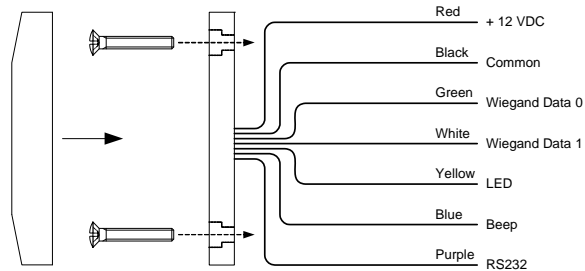


Instructions for 1815-300, 1815-301, 1815-302 (DK Prox Card Readers)

To achieve optimal performance from the above proximity card readers, do not mount the reader on metal surfaces. Mounting these readers on a metal surface will decrease the read range of the device. These readers require 0.2 Amp at 12 Volt DC input power. If power is supplied by a plug-in convenience transformer, be sure the output is rated as required and that the transformer is U.L. Listed.

1815-302

Remove the cover to mount the reader with the supplied hardware. Replace cover once the reader is mounted.



Specifications 1815-302

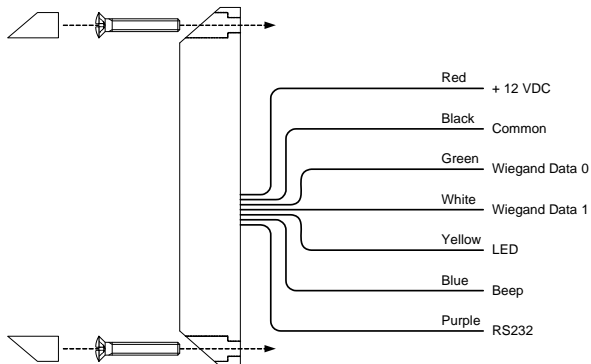
Power: +12 VDC
Current: 0.2 A
Operating Frequency: 125 KHz
Maximum Read Range: 2 Inches
Output Format: 26-bit Wiegand

Dimensions

1.69W x 3.13H x .625D

1815-300

Mount the reader with the supplied hardware. Insert the mounting hole covers once the reader is mounted.



Specifications 1815-300

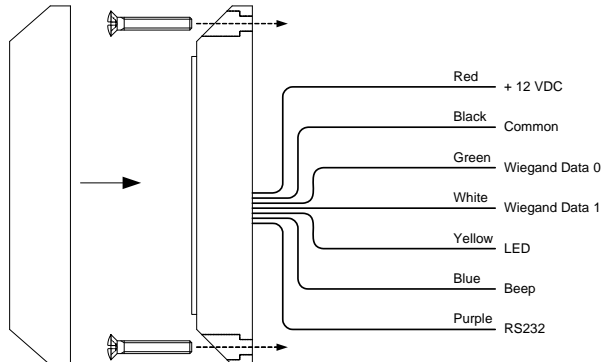
Power: +12 VDC
Current: 0.2 A
Operating Frequency: 125 KHz
Maximum Read Range: 3 Inches
Output Format: 26-bit Wiegand

Dimensions

1.81W x 4.44H x .75D

1815-301

Remove the cover to mount the reader with the supplied hardware. Replace cover once the reader is mounted.



Specifications 1815-301

Power: +12 VDC
Current: 0.2 A
Operating Frequency: 125 KHz
Maximum Read Range: 4 Inches
Output Format: 26-bit Wiegand

Dimensions

2.88W x 4.44H x .625D