



■ Wall mounted with cover

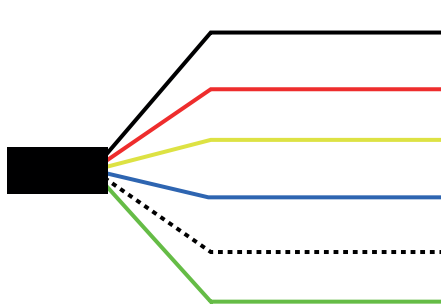


■ Cover panel (40 x 40mm cut out)



■ Panel mounted without cover

Connection

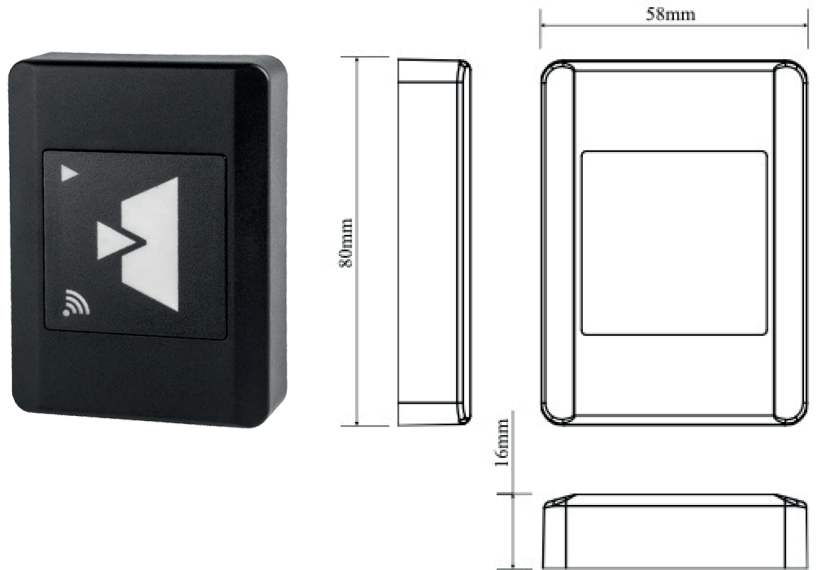


Black	0V DC	Power Supply 0V DC
Red	12V DC	Power Supply 12V DC
Yellow	Tone	Control for Tone (require 0V DC)
Blue	LED	Control for LED (require 0V DC)
White	D1	Wiegand Data 1
Green	D0	Wiegand Data 0

Surface mounted

The Universal Proximity Reader should be fitted close to the door through which you wish to control access.

1. Remove the front cover from the reader using a thin slot screwdriver
2. Drill 2 holes into the wall for the self-tapping screws and 1 hole for the cable
3. Thread the cable through the cable hole
4. Fix the reader firmly onto the wall with 2 self-tapping screw
5. Place the clipping front cover



Panel mounted

The Universal Proximity Reader should be fitted inside door panel with 40mm x 40mm cutout

1. Remove the front plate from the entry panel
2. The reader should easily slide on to studs on 40mm x 40mm cut out
3. Secure reader with fixings supplied with entry panel

