

BioLock Weigand Keypad

1:1 matching with large populations

BioLock 1:1 matching for large populations

The BRS Weigand Key pad has a cast aluminium alloy body with a stainless steel outer coating, making them tough stylish and most importantly weather proof.

The Weigand Keypad has been designed to cope with extremes of temperature and weather. The Keypad's onboard heating engages when the keypad reaches 2 degrees Celsius allowing the keypad to operate in temperatures as low as -20 degrees Celsius or as high as 63 degrees Celsius.

With an IP67 rating the Weigand Keypad is the ideal unit for outdoor applications where standard microprocessor based units literally freeze up.

The Weigand Stainless steel composite keypad is a versatile tough and stylish unit, capable of outputting Clock and Data, 30 bit Weigand or 26 bit Weigand. The Keypad features site code generation where the unit can be set to output a site code of your choosing.

The BRS Stainless Steel IP67 rated Weigand Keypad is vandal resistant and these factors make it the ideal keypad for outdoor applications



SPECIFICATIONS

- **Part Number:** CP0121v01
- **Power Supply:** 5-12VDC
- **Current:** 20mA standby, 60mA max
- **Number of Users:** 500 Standalone or 10,000 Networked
- **IP Rating:** IP67
- **Operating Temp:** -31 to 63 degrees Celsius
- **Material:** cast aluminium alloy body with stainless steel outer coating
- **Weight:** 410 grams
- **Dimensions (mm):** 120 x 76 x 21



For further information please contact: Bio Recognition Systems Pty Ltd
PO Box 4102, Lane Cove 1595 Australia
Ph: +61 2 9882 8600
Fax: +61 2 9427 2503
Email: sales@brsgrp.com
Web: www.brsgrp.com



Australian owned. Australian made.