

# Compact CARDLOCK Reader

## System specifications

|  |                 |
|--|-----------------|
| Maximum total users/tokens               | 10,000          |
| Door open time                           | 1 sec - 60 secs |
| Readers per door                         | 1               |
| Exit button input                        | Yes             |
| Silent operation                         | Yes             |
| Data retention during a total power loss | >10 years       |

## Electrical

|                     |              |
|---------------------|--------------|
| Operating Voltage   | 11V - 14V DC |
| Current consumption | 110mA        |
| 12V DC lock output  | 750mA @ 12V  |

## Environment

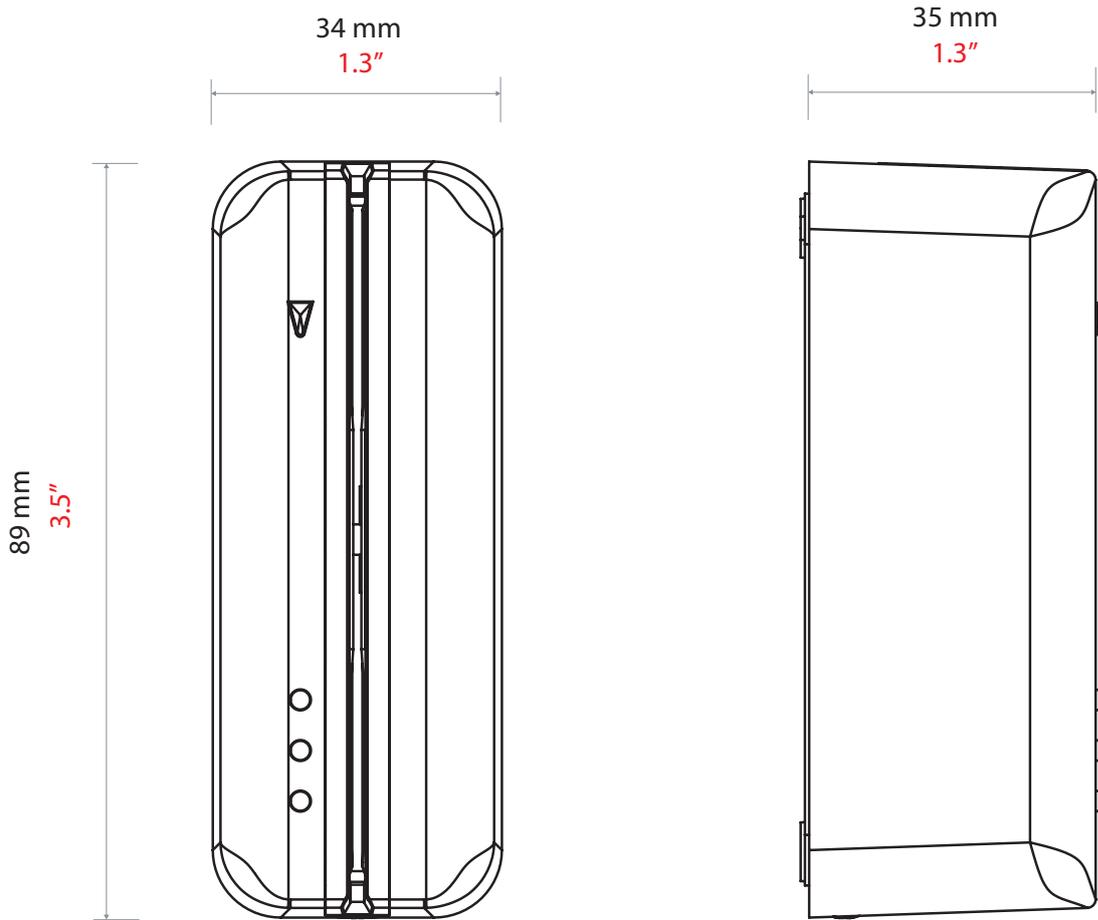
|                       |                                |
|-----------------------|--------------------------------|
| Operating temperature | -20°C - +55°C<br>-4°F - +131°F |
| Moisture resistance   | IPX7                           |
| Vandal Resistance     | Medium                         |



CARDLOCK compact is a single door, single reader access control system operated by magnetic stripe cards. The reader comes in a satin chrome metal.

All compacts are standalone, meaning that they do not use a PC in their set up. The Compact products are a control unit and reader in one; they are great for lower security internal and external doors that need to have restricted access.

A card is swiped through the reader. Once a card has been read, the reader verifies the information and grants or denies access as appropriate.



Accessories and sales codes

CARDLOCK reader, satin chrome

409-711SC-US

