

ORCOMM | ORC M (IM v1)

| Wire No. | Function | Colour | Description |
|----------|----------|--------|--------------------|
| 1 | LED | Blue | LED connection |
| 2 | Buzzer | Yellow | Sounder connection |
| 3 | D0 | Green | Wiegand Data 0 |
| 4 | D1 | White | Wiegand Data 1 |
| 5 | +12V | Red | Power in +12V |
| 6 | GND | Black | Power in 0V |



Instruction Manual

- Remove the back cover from the front cover using a screw driver.
- Drill 2 holes (6mm) into the wall and insert raw plugs supplied.
 - Caution when drilling near the hole dedicated for the wire.
- Fix the back plate using the 2x screws supplied
- Pivot the reader from the top and push down.
- Tighten the security screw at the bottom with the screwdriver supplied.

Weather: IP56 Enviro Humidity: 10% - 90% Ambient Temperature: -45°C – 60°C

Power: 12V DC Card Type: MF 13.56Mhz Card Read: >4cm

Standby 30mA Power: 12V DC Dimensions: 120x47x25mm

Packing List:

- 1x Reader,
- 2x Raw Plug,
- 2x Self tapping screws,
- 1x manual,

Please ensure the product is installed by a competent engineer familiar with Door Entry / Access Control systems. This product falls under the low voltage regulations.

