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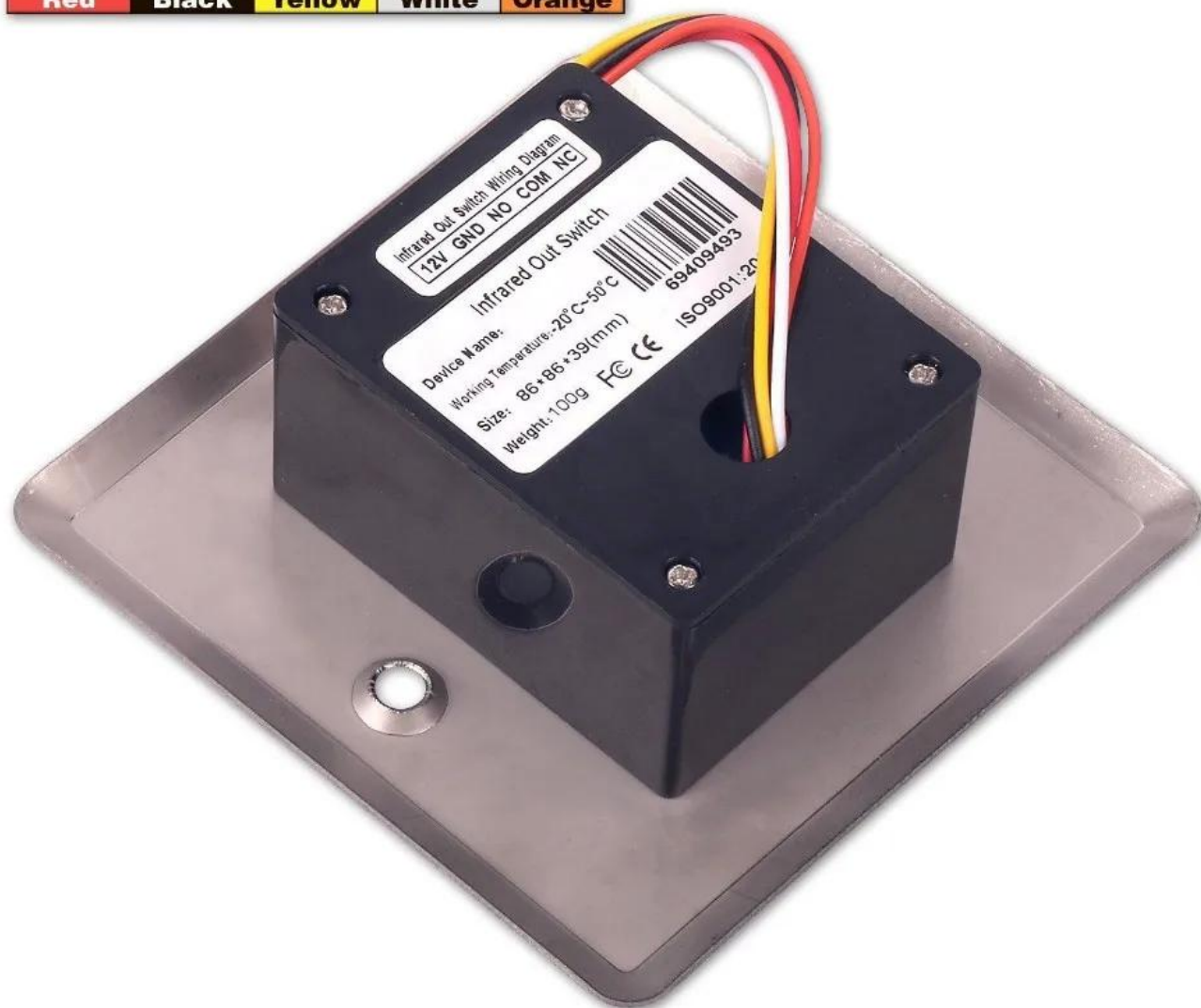
[illegible]

[illegible]

[illegible]

[illegible]

+12V	GND	NO	COM	NC
Red	Black	Yellow	White	Orange





Installation



Sensing Range



LED Indicator



A: Black / PC Lens

B: Round Shape LED Indicator

Power OFF



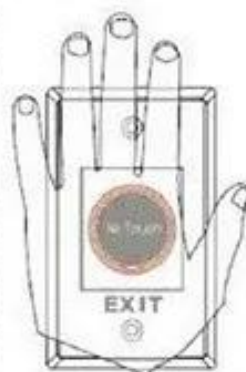
White
(Round Circle)

Power On / Standby

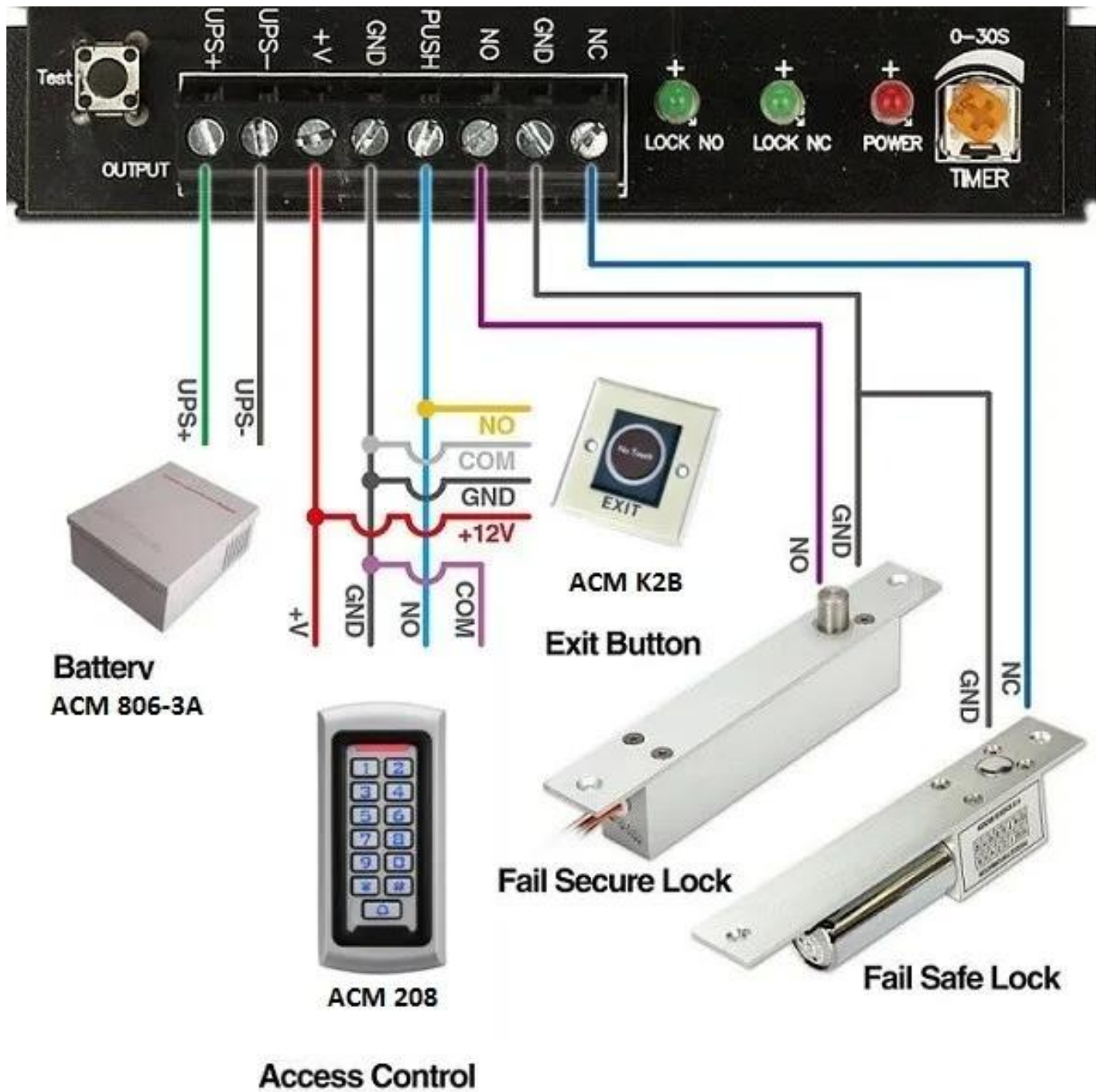


Blue LED Indicator ON
(Round Circle)

Power On / Beam Broken



Red LED Indicator ON
(Round Circle)



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K2B: 86 * 86 mm

Releas
mm

K9A: 115 * 40 mm

mm) mm mm
NO / NC) K5B: 86 * 86 mm





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2: 2D Barcode

2D Barcode is a type of barcode that can store more data than a 1D barcode.

2D Barcode is a type of barcode that can store more data than a 1D barcode. (DHL, FedEx, TNT, UPS, etc.)

3: 3D Barcode

3D Barcode is a type of barcode that can store more data than a 2D barcode.

4: 4D Barcode

4D Barcode is a type of barcode that can store more data than a 3D barcode. (100,000, 15-7, 5000, 7-3, etc.)

5: 5D Barcode

5D Barcode is a type of barcode that can store more data than a 4D barcode. OEM, etc.

6: 6D Barcode

6D Barcode is a type of barcode that can store more data than a 5D barcode. RFID / NFC / RFID keybod / RFID wristband, etc.