



The CON-ABA2WG should be connected through the Magnetic ABA connector and wires to the Magnetic Reader and through the RJ-45 plug (Wiegand) to the TC3XY controller port (Wiegand Reader connection). The CON-ABA2WG should be powered by a power supply of 7-14 VDC with maximum 500mA.

Wiring

Input: ABA Format from Magnetic Reader

Output: Wiegand 26, 34, 42, 66Bitss

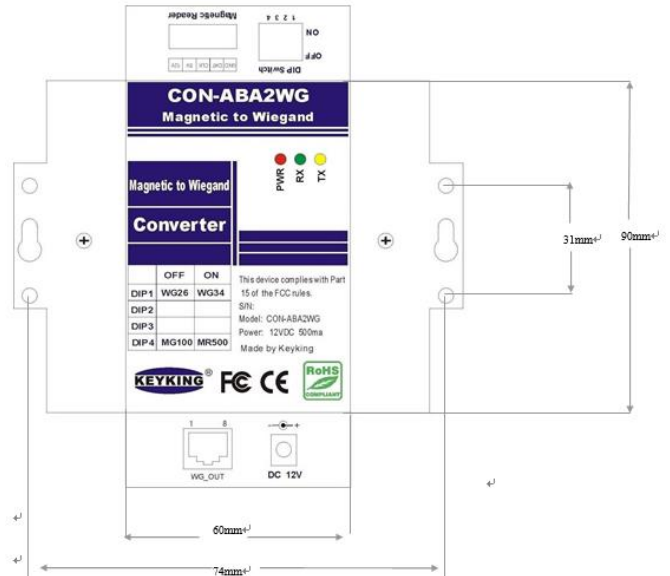


ABA2WG (Magnetic ABA to Wiegand)

Features

- Power: 7 – 15VDC, 500ma
- Current: Static 35mA/Operating: 40mA.
- Operating Temperature: -14°C ~ +70°C.
- Humidity: 10% ~ 90%
- Max Distance for ABA Input: 60m
- Max Distance for Wiegand Output: 60m

Size:



Application Field

FaceGuard, Access Control, T&A terminal, Identify, and so on.

