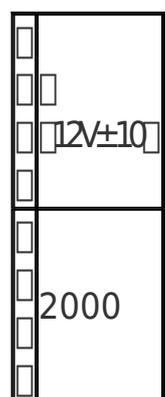


IP68 13.56MHz Wiegand 26



□ □ □	3-6□□
□ □ □	<60mA
□ □ □	25±5□ □
□ □ □	□□3A
□ □ □	□□20A
□ □ □	-45°□6 □0°
□ □ □	□□□□10□ □-90□
□ □	□□IP68

0 -99																														
0 3																														
26																														
<table border="1"> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																														

0 0

0 0	0 0
BELL_A	0 0 0 0 0 0
BELL_B	0 0 0 0 0 0 0 0
D0	WG 0 0 D0
D1	WG 0 0 D1
0 0	0 0 0 0 0 0 0 0 0 0 12 V +
0 0	0 0 0 0 0 0 0 0 0 0 0 0 GND

D_IN	GND
12V	12V + DC
	12V-
	"-"
	GND
	"-"

IP68

2000 Card PIN Card + PIN

Wiegand 26

Wiegand 26

30mA

<20ms with 2000 users

LDR

LED

IP68 2000 4 PIN + PIN  
 13.56MHz MF







