

Datasheet – Wireless Remote Control for 600lbs MDSM Electromagnetic Lock - MODEL: RCEPB



Our remote control is designed for access control applications with the 600lbs MDSM Electromagnetic Lock. The signal can easily penetrate walls and uses Rolling code chip technology.

<u>Product Parameter</u>	<u>Parameter Description</u>
Dimensions:	62Lx43.5Wx30H(mm)
Material:	High Strength Aluminum, Sandblast Finished
Input:	12VDC (24VDC by Optional)
Current:	8mA
Contact Output:	NO/NC/COM
Transmitting Frequency:	433.92MHZ
Capable of controlling:	Up to 30 Transmitter
Finished for Shell:	Plastic, Abrasion Resistant
Weight:	0.09kg

Notes:

- Product weight and dimensions are subject to change without prior notice.
- Please read the user manual before use.