

Code: JS-1504N

ELECTROMAGNETIC BOLT **JS-1504N** REVERSIBLE DANTOM

Reversing electromagnetic bolt.



Rated voltage:	10 ... 15 V DC
Current consumption:	220 mA / 1150 mA - at the time of switching
Application:	right-side door / left-side door
Ratched lock:	—
Memory function:	—
Reverse action:	After a power outage the door will be unlocked
Clearance adjustment:	—
Allowable uninterrupted operation time:	unlimited
Main features:	• Adjusting the door locking delay : 0 / 3 / 6 s • LED indication • Bolt slide out distance : 15 mm • Surface mounting (can be used on narrow door frames) • Additional mounting plate
Weight:	0.424 kg (total)
Dimensions:	150 x 41 x 26 mm - Electromagnetic lock 86 x 32 x 26 mm - Clamp 86 x 34 x 3 mm - shallow
Manufacturer / Brand:	DANTOM



DATA SHEET

Guarantee:

2 years