



PW-D5C

Drop-bolt with Door Status Signal Output & Lock Status Indicator

Overview:

Solenoid bolt is a flush mount type of electro-mechanical locking mechanism which is characterized by the use of a solenoid to throw the bolt. Designed for use in double acting doors and can be installed on inward-swinging or outward-swinging doors.

Features:

- » Fail Safe. Locked When Energized, with magnetic induction.
- » Low Power Operation at Single Current 350mA.
- » Single Voltage - 12Vdc.
- » Suitable for all kind of doors with frame and 90/180 degree to open doors.
- » Applicable for glass door with mounting brackets.

SPECIFICATIONS:

Technical Data	Unit
Lock Size	200 (L) x 35 (W) x 38 (H) mm
Strike Plate Size	100 (L) x 30 (W) x 12 (H) mm
Lock Tongue Size	Φ15 x 15 mm
Input Voltage	12VDC
Starting Current	350mA
Standby Current	350mA
Low Current Draw	4.5W
Working Temperature	-20 - 55°C