

YB-200-LED

Electromechanical safety lock
Fail Safe (NC) opening mode
Retention force 1000 Kg
Door status sensor
Programmable self-closing
Made of aluminum



Electro-mechanical Piston Security Lock (Bolt)
NC Normally Closed (Fail Safe)
Timer with Delay of 0/3/6/9 seconds
Open door signal
Applicable in Fire protection systems
Installation in Wooden, Metal, Glass and Fire doors
12 VDC

Especificaciones

Mounting	Built-in
Opening mode	Fail Safe (NC)
Locking delay time	0, 3, 6 y 9 seconds
Retention force	1000 Kg
Output signal	Opening mode, NO/ COM
Power supply	DC 12 V / 850/150 mA start/standby
Plate dimensions	30 (De) x 190 (He) x 39 (Wi) mm
Piston dimensions	25 (De) x 95 (He) x 3 (Wi) mm
Weight	600 g
Temperature	-40° C ~ +30° C