

Hartte CBL-series



The most versatile model of electric lock for lockers, which depending of settings may work in NC mode or NO mode and be powered by 12V or 24V. Electric locks CBL are designed to cooperate with both swing and sliding doors. Recommended to furniture, drawers and lockers made out of HPL, wood and metal. Applied to drawers , server cabinets, swimming pool lockers and employee locker-rooms. Available in option with door status monitoring.

Characteristic:

- fail-secure (NC normally closed) or fail-safe (NO normally open)
- size of the lock: depth 29mm, width 30mm, height 72,8mm, dimensions of version with door status monitoring - depth 32 mm, width 30mm, height 94mm
- mechanical strength - break-in resistance 1500 N (150 kg)
- versatile electric lock for lockers for wide range of applications
- recommended for furniture, locker-rooms etc. including sliding doors

Electric specification

Index	CBL.S	CBL.M
Work type	NC or NO	NC or NO
Voltage (V)	12/24V DC	12/24V DC
Power consumption AC (mA)	187	200/100
Dimensions: depth x width x height (mm)	29x30x73	32x30x94
Dimensions - bolt (mm)	40x19x35	40x19x35
Lock monitoring	nie	tak
Weight (kg)	0,16	0,16

Available models

Index	Voltage			Current		Work type			Functions	Housing
	12V	24V	12/24V	AC	DC	NC	NO	NC/NO		
CBL.S			●		●			●		plastic with steel elements
CBL.M			●		●			●	●	plastic with steel elements