

Cash Drawer CD-100M



- 3 position lock with Unique key
- RJ12 for POS receipt printers
- Stainless Steel Adjustable Bill Clip
- Ready for ESC/POS and OPOS driver
- Available in ivy or dark gray color

CD-100M Specifications

Mechanical

Overall dimensions (mm) 400 (W) x 410 (D) x 85 (H)
 Mass (Approx.) 7 kg.

Electrical (Input to Solenoid)

Pulse amplitude 12-24 VDC
 Pulse width 100-200 msec
 Pulse duty cycle 10% max.
 Max.Input voltage 26.5 VDC
 Current consumption 1A @ 12 VDC
 Activation current 0.9A max.

Interface Cable

Pin 1 (Black) Open drawer sensor, connects to Pin 2 when drawer open
 Pin 2 (Red) Open drawer sensor, connects to Pin 1 when drawer open
 Pin 7 (Green) Input to solenoid
 Pin 8 (Yellow) Input to solenoid

Control Command

ESC/POS Ready
 OLE POS (OPOS) OCX Ready

Supporting OS

DOS,UCDOS,Windows 95 Ready
 Windows 98,Windows NT
 Windows 2000,Windows ME,
 Windows XP, VISTA



Key Lock Operation

The cash drawer has a three position key lock and fully counter clockwise lock position offers maximum security. The cash drawer cannot be opened by printer signal or an individual when the lock is in the full counter clockwise position. With the lock in the center position, the drawer will open when an electronic pulse is received from the POS printer. The cash drawer is manually opened when the lock is in the clockwise position.

