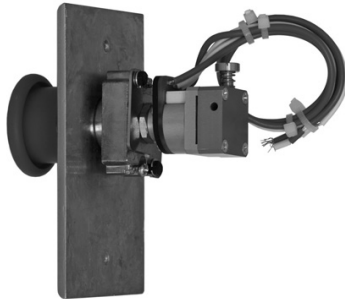




CX-1085M PNEUMATIC TIME DELAY



CX-1085M
(Mounted to push switch.
Sold separately)

FEATURES

- MAY BE ORDERED SEPARATELY OR ASSEMBLED WITH CAMDEN PUSH BUTTONS
- ADJUSTABLE 1 TO 60 SECOND TIME DELAY
- HEAVY-DUTY CONSTRUCTION FOR LONG SERVICE LIFE
- DPST (FORM Z) CONTACTS
- 5 AMPS @ 24V DC CONTACTS
- TO VIEW EXIT BUTTONS WITH PNEUMATIC TIMERS, SEE THE FOLLOW SPEC SHEET: CM-4000/5000/7000/8000 SERIES (MKTG-LIT-SP-PNEUMSWR2)

DESCRIPTION

Camden Door Controls CX-1085M pneumatic time delay requires no power to operate. The timing range is 1 – 60 seconds, and is easily adjusted by a thumbscrew.

Camden CX-1085M Pneumatic Timer is integrated into the CM-4085/4185, 5085, 7085/7185 and CM-8085/8185 Push Buttons.

APPLICATION

Camden pneumatic timers are ideal for use to de-activate magnetic locks where building codes mandate a non-electronic means of egress, or where power is not available for a conventional timer.

ELECTRIC STRIKES

MAGNETIC LOCKS

DOOR ALARMS

RELAYS & TIMERS

POWER SUPPLIES

TRANSFORMERS

ANNUNCIATORS

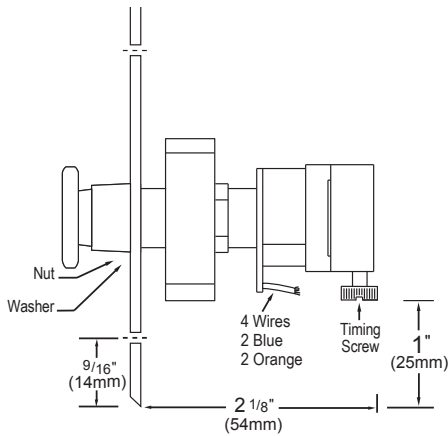
RESTROOM CONTROL KITS

SPECIFICATIONS

OPERATING FORCE:	MAXIMUM 8 OZ.
SWITCH RATING:	5 AMPS @ 30V DC
TIME RANGE:	1 - 60 SEC. + - 15%
TEMPERATURE RANGE:	15° F TO 120 ° F (-9° C TO 49° C)
TIMER LIFE:	1,000,000 OPERATIONS
DIMENSIONS:	1" H x 1 3/8"W x 2 1/4"D (25mm x 35mm x 57mm)

ORDERING INFORMATION

MODEL	DESCRIPTION
CX-1085M:	PNEUMATIC TIMER FOR PUSH SWITCHES. SWITCH OPTIONS FOR CM-4085, CM-4185, CM-5085, CM-7085, CM-7185, CM-8085 AND CM-8185 PUSH BUTTONS.



CX-1085M
SIDE VIEW
 (SHOWN WITH
 PUSH BUTTON)

