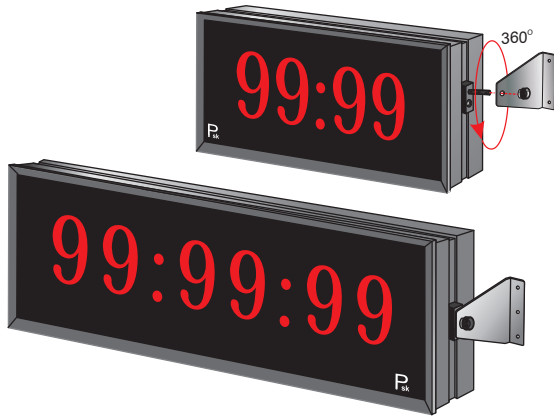


MOD-CW Up/Down Second/Minutes counter



MOD-CW X Co Se T L V

- Counter watch.
- M: minutes S: seconds.
- Number of segments: 2 4 6.
- Coating: Co: Coated Nil: Regular
- Sealed: Se: Sealed IP67 Nil: Flux proof
- Segment height: 2.3", 4", 5", 7"
- Operation Voltage: 240, 110, 24VAC 50/60Hz

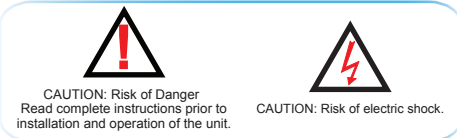
General description

Led Display: 7 segment; red LED display (refer to table below)
 Display: Minute/Second
 Power source: work with wide voltage Ranges, noise protected (refer to table below)
 Fuse: S.B. 1A 6x30
 Operating Temp:-10 to 49 Celsius (32 to 120 Fahrenheit).
 Case: Aluminum black powder glass with red Acrylic front glass .
 Case dimensions: refer to case dimensions table.
 Visible: 40-160m.
 Timing Accuracy: +0.01%.

Safety summary

All safety regulations, local codes and instructions that appear in this and corresponding literature, or on equipment, must be observed to ensure personal safety and to prevent damage to either the instrument or equipment connected to it. If equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.

The protective conductor terminal is bonded to conductive parts of the equipment for safety purposes and must be connected to an external protective earthing system.



General specifications

- Led Display: 7 segment; red LED display (refer to table below)
- Display: Minute/Second
- Power source: work with wide voltage Ranges, noise protected (refer to table below)
- Fuse: S.B. 1A 6x30
- Operating Temp:-10° to 49° Celsius (32° to 120° Fahrenheit).
- Case: Aluminum black powder glass with red Acrylic front glass .
- Case dimensions: refer to case dimensions table.
- Visible: 40-160m.
- Timing Accuracy: +0.01%.

Features

- Super bright LED display
- EEPROM memory nonvolatile
- Retention of data as much as 25 years without power
- Large led display readable up to 160 meters
- Aluminum black powder casing
- RS 232 / 485 / MODBUS communication
- IP67 Sealing
- Weirid remote control
- Wide input operational voltages

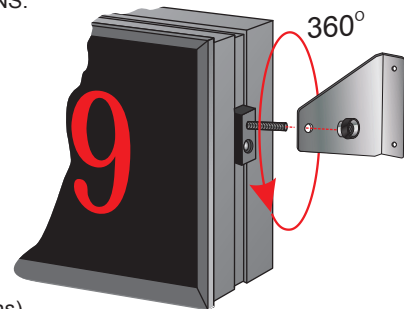
Installation

INSTALLATION ENVIRONMENT:

The unit should be installed in a location that does not exceed the operating temperature. Placing the unit near devices that generate excessive heat should be avoided. The unit should only be cleaned with a soft cloth and neutral soap product. Do NOT use solvents. Continuous exposure to direct sunlight may the front overlay. Do not use tools of any kind (screwdrivers, pens, pencils, etc.) accelerate the aging process of to operate the keypad of the unit.

MOUNTING INSTRUCTIONS:

This display is designed to be wall mounted or suspended from a ceiling truss or other suitable structure capable of supporting the MOD-CW. Caution should be exercised when hanging the display to provide for the safety of personnel. If hanging the CW, run the suspension cables (or chains) through the mounting bracket holes.

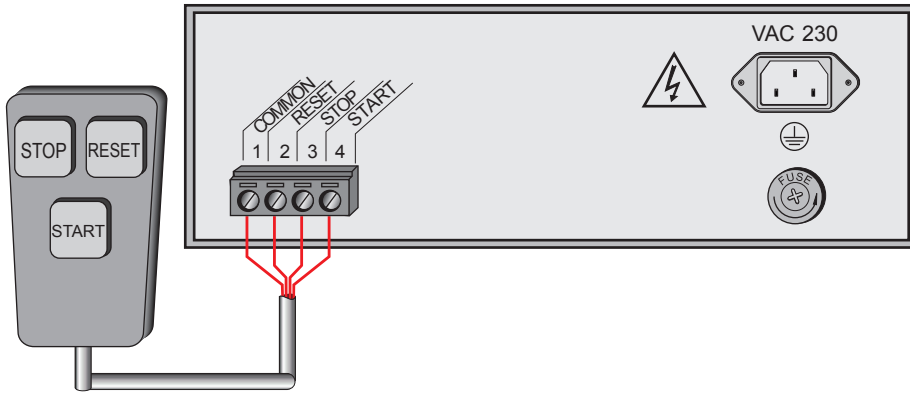


Ordering information

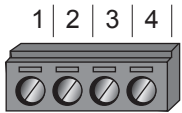
MOD-CW - V - Color

230VAC	black
110VAC	white
24VAC	

Back panel connection



Remote control



COMMON 1
 RESET 2
 STOP 3
 START 4

	Function	Result
1	UP pressing	Counter starts counting
2	Clicking again UP	Counter stops counting
3	UP pressing	Counter continue counting
4	Clicking again UP	Counter stops counting
5	DOWN pressing	Counter counting down
6	Clicking again DOWN	Counter stops counting
7	DOWN pressing	Counter continue counting down
8	Clicking again DOWN	Counter stops counting
9	RESET pressing	Counter is reset and indicates (0)