

24 Hour Time Switches

ALL MODELS COME COMPLETE IN A NEMA III NON-METALLIC ENCLOSURE.



General Purpose 24 Hour Time Switch with All-Plastic Non-Corrosive Nema III Enclosure

Suitable for indoor or outdoor applications. Timer compartment is rain-tight rated. Enhancing overall field life and reliability.

Specifications

Dial:	24 hour dial. Supplied with 2 ON and 2 OFF trippers.
Switch Rating:	40 amps resistive or tungsten, 1000 VA pilot duty, 2 H.P. at 120-277 volts.
Enclosure:	Non-corroding all plastic NEMA 3 case; 9-1/2" high, 5-3/8" wide, 3-1/4" deep. Plastic latch, with hole for lock, holds permanently, attached side hinged door closed, with hanging bracket and two holes for mounting.
Knockouts:	5 combination knockouts loaded as follows; 1/2" to 3/4", 2 on bottom, 2 on side and 1 back.
Terminals:	Captive pressure type terminal screws for up to 8 AWG wire.
Operations:	Up to 10 ON/OFF operations per 24 hours. With manual ON/OFF switch that allows circuit to be hand operated without disturbing scheduled setting.
Minimum Settings:	1 hour between ON & OFF. 2 hours between OFF & ON.

OVER 35 YEARS OF FIELD PROVEN PERFORMANCE.

COMPARE OUR FEATURES:

1. Only one enclosure covers both Nema I & III rain-tight applications at no extra cost.
2. Gear assembly on drive motor is fully enclosed assuring no exposure to dirt or other contaminants.
3. Positive switch action incorporated into a heavy-duty molded terminal board.
4. Each unit is tested under full load and run for 4 hours to assure all elements are in perfect condition.
5. All timers are shipped in a NEMA III (rain-tight) non-conductive enclosure.

CD Series

Model	Voltage	AMP	Switch	Enclosure
CD101	120 V	40	SPST	All Plastic Raintight NEMA 3
CD102	208-277 V	40	SPST	All Plastic Raintight NEMA 3
CD103	120 V	40	DPST	All Plastic Raintight NEMA 3
CD104	208-277 V	40	DPST	All Plastic Raintight NEMA 3
CD105*	120 V	40	SPDT	All Plastic Raintight NEMA 3
CD106*	208-277 V	40	SPDT	All Plastic Raintight NEMA 3

*Models can switch two non-isolated loads alternately.
208-277 models available in 50 Hz.