

## Commercial Spring Wound Timers

These energy saving commercial timers use no electricity to operate. These timers are designed to replace any standard wall switch, single or multi-gang, and automatically limit the “ON” time of fans, lights, motors, heaters and other energy consuming loads. Time limits of 5, 15, 30 and 60 minutes and 2, 4, 6 and 12 hours are available. The “hold feature” allows the user to override the automatic shut-off function for extended use of the load as required. Rugged time-dial plate takes the abuse encountered in commercial environments. Time saving “up front” terminal connection with teeter type terminals and an easy “press-on” knob design ensure quick and easy installation.



### Specifications

- **Switch Rating –**

- **Inductive:** 20 Amp 125 VAC 50/60 Hz; 10 Amp 250 VAC 50/60 Hz; 10 Amp 277 VAC 50/60 Hz,
- **Tungsten:** 7 Amp 125 VAC,
- **Motor:** 1 HP 125 VAC 50/60 Hz; 2 HP 250 VAC 50/60Hz

Caution: Do not use for sunlamps, sauna, etc...

- **Colors** – Commercial “brush metal” look
- **Style** – New simulated metal finish meets NEC requirements

Products				
Model	Time Cycle	Pole	Finish	Hold
<u>FF12HC</u>	12 hour	SPST	Simulated brushed metal	no
<u>FF12HHC</u>	12 hour	SPST	Simulated brushed metal	yes
<u>FF15MC</u>	15 minute	SPST	Simulated brushed metal	no
<u>FF15MH</u>	15 minute	SPST	Simulated brushed metal	yes
<u>FF2H</u>	2 hour	SPST	Simulated brushed metal	no
<u>FF30MC</u>	30 minute	SPST	Simulated brushed metal	no
<u>FF30MH</u>	30 minute	SPST	Simulated brushed metal	yes
<u>FF312H</u>	12 hour	SPDT	Simulated brushed metal	no
<u>FF312HH</u>	12 hour	SPDT	Simulated brushed metal	yes
<u>FF32H</u>	2 hour	SPDT	Simulated brushed metal	no
<u>FF32HH</u>	2 hour	SPDT	Simulated brushed metal	yes
<u>FF34H</u>	4 hour	SPDT	Simulated brushed metal	no
<u>FF34HH</u>	4 hour	SPDT	Simulated brushed metal	yes
<u>FF36H</u>	6 hour	SPDT	Simulated brushed metal	no
<u>FF412H</u>	12 hour	DPST	Simulated brushed metal	no
<u>FF415M</u>	15 minute	DPST	Simulated brushed metal	no
<u>FF430M</u>	30 minute	DPST	Simulated brushed metal	no
<u>FF460M</u>	60 minute	DPST	Simulated brushed metal	no
<u>FF46H</u>	6 hour	DPST	Simulated brushed metal	no
<u>FF4H</u>	4 hour	SPST	Simulated brushed metal	no
<u>FF5M</u>	5 minute	SPST	Simulated brushed metal	no
<u>FF5MH</u>	5 minute	SPST	Simulated brushed metal	yes
<u>FF60MC</u>	60 minute	SPST	Simulated brushed metal	no
<u>FF60MHC</u>	60 minute	SPST	Simulated brushed metal	yes
<u>FF6H</u>	6 hour	SPST	Simulated brushed metal	no
<u>FF6HH</u>	6 hour	SPST	Simulated brushed metal	yes