# A SERIES
## SPRINGWOUND AUTO OFF IN-WALL TIME SWITCH



Wallplate not included

## APPLICATIONS

- Whole house fans
- Indoor/Outdoor lighting
- Bathroom fans and lights
- Self storage

## FEATURES

**VARIABLE TIMING:** Twist knob for time ON setting. Time ON lengths from 15 minutes to 12 hour vary by model.

**HOLD FEATURE:** Some models have position for constant ON.

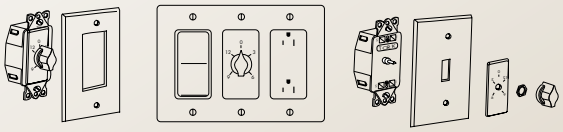
**EASY SET:** No adjustments. Just wire and go!

**EASY WIRING:** No neutral required. Great for retrofit! Use as single or in multi-gang box with no de-rating.

**SWITCH TYPE:** SPST.

**COLOR:** Ivory, Light Almond, White.

**WALL PLATE:** Fits standard or decorator style wall plates, see below (not included).



CAUTION: This timer is not to be used in precision timing applications where inaccurate timing could have dangerous consequences (i.e. sun lamp, sauna, etc.).

## CONTACT RATINGS

| TYPE | VOLTAGE | RATING |
|---|---|---|
| Resistive | 125VAC<br>250VAC<br>277VAC | 20A<br>10A<br>10A |
| Inductive | 125VAC<br>250VAC<br>277VAC | 20A<br>10A<br>10A |
| Tungsten | 125VAC | 7A |
| Motor | 125VAC<br>250VAC | 1HP<br>2HP |

## SPECIFICATIONS

**INPUT VOLTAGE:**
125/250/277VAC, 50/60Hz.

**TERMINAL SIZE:** #12AWG.

**OPERATING TEMPERATURE:**
32°F to 122°F (0°C to 50°C).

## ORDERING INFO

| CATALOG NO. | UPC CODE | HOLD FEATURE | COLOR |
|---|---|---|---|
| **15 MINUTE MAX.** | | | |
| A515MH | 15020 | With Hold | Ivory |
| A515MHW | 15120 | | White |
| A515M | 15013 | No Hold | Ivory |
| A515MW | 15113 | | White |
| A515MA | 15127 | | Light Almond |
| **30 MINUTE MAX.** | | | |
| A530MH | 15021 | With Hold | Ivory |
| A530MHW | 15121 | | White |
| A530M | 15014 | No Hold | Ivory |
| A530MW | 15114 | | White |
| A530MA | 15128 | | Light Almond |
| **60 MINUTE MAX.** | | | |
| A560MH | 15022 | With Hold | Ivory |
| A560MHW | 15122 | | White |
| A560M | 15015 | No Hold | Ivory |
| A560MW | 15115 | | White |
| **2 HOUR MAX.** | | | |
| A502HHW | 15123 | With Hold | White |
| A502H | 15016 | No Hold | Ivory |
| A502HW | 15116 | | White |
| **6 HOUR MAX.** | | | |
| A506HHW | 15125 | With Hold | White |
| A506H | 15018 | No Hold | Ivory |
| A506HW | 15118 | | White |
| **12 HOUR MAX.** | | | |
| A512HH | 15026 | With Hold | Ivory |
| A512HHW | 15126 | | White |
| A512H | 15019 | No Hold | Ivory |
| A512HW | 15119 | | White |

All A Series timers have SPST switch type.

# C SERIES
## COMMERCIAL STYLE
## SRINGWOUND AUTO OFF IN-WALL TIME SWITCH



Wallplate included

## SPECIFICATIONS

**INPUT VOLTAGE:**
125/250/277VAC, 50/60Hz.

**TERMINAL SIZE:** #12AWG.

**OPERATING TEMPERATURE:**
32°F to 122°F (0°C to 50°C).

## APPLICATIONS

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- Ventilating fans
- HVAC
- Whirlpools
- Self storage
- Motors and pumps

## FEATURES

**VARIABLE TIMING:** Twist knob for time ON setting. Time ON lengths from 15 minutes to 12 hour vary by model.

**HOLD FEATURE:** Some models have position for constant ON.

**EASY SET:** No adjustments. Just wire and go!

**EASY WIRING:** No neutral required. Great for retrofit!

**SWITCH TYPE:** SPST, except C460M and C412H – DPST

**COLOR:** Metal-brushed aluminum.

**WALL PLATE:** Includes real metal wall plate with screw mounting, to add extra security for commercial applications.

## CONTACT RATINGS

| TYPE | VOLTAGE | RATING |
|---|---|---|
| Resistive | 125VAC<br>250VAC<br>277VAC | 20A<br>10A<br>10A |
| Inductive | 125VAC<br>250VAC<br>277VAC | 20A<br>10A<br>10A |
| Tungsten | 125VAC | 7A |
| Motor | 125VAC<br>250VAC | 1HP<br>2HP |

## ORDERING INFO

| CATALOG NO. | UPC CODE | HOLD FEATURE |
|---|---|---|
| **15 MINUTE MAX.** | | |
| C515M | 15501 | No Hold |
| **30 MINUTE MAX.** | | |
| C530M | 15503 | No Hold |
| **60 MINUTE MAX.** | | |
| C560M | 15505 | No Hold |
| C560MH | 15506 | With Hold |
| NEW! C460M* | 15011 | No Hold |
| **2 HOUR MAX.** | | |
| C502H | 15507 | No Hold |
| **6 HOUR MAX.** | | |
| C506H | 15511 | No Hold |
| **12 HOUR MAX.** | | |
| C512H | 15513 | No Hold |
| C512HH | 15514 | With Hold |
| NEW! C412H* | 15010 | No Hold |

*DPST switch type.

CAUTION: This timer is not to be used in precision timing applications where inaccurate timing could have dangerous consequences (i.e. sun lamp, sauna, etc.).