



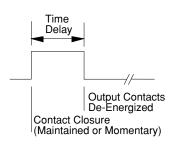
- Digital CMOS Design
- 10 Amp, DPDT
- ±0.2% Repeatability
- Transient Protected •
- Timing Ranges Up To 24 Hours



Operation

One Shot

When input voltage is available, closure of the customer supplied contact (C1) will energize the internal relay and begin the timing cycle. At the end of the timed period, the relay will be de-energized. Closure of the contact (C1) may be maintained, momentary or repeated. The relay will only remain energized for the time period initiated by the initial closure of the contact. The CSB resets when timed cycle is complete with the contact open or the input voltage is removed.



One Shot Plug-In Timer



Electrical

Input Voltage: 24 or 115VAC. ±10%. 50/60Hz. 24 or 125VDC ±10%, Filtered to Full Wave Time Delays:

Type: Adjustable or Factory Fixed Range: 50 Milliseconds to 24 Hours Repeat Accuracy: ±0.2% of Time Range or

±10Milliseconds, Whichever is Greater Fixed Time Accuracy: ±5% Worst Case **Control Contact Response Times:** Start Timing: 50 Milliseconds, Typical After Timing: 50 Milliseconds, Typical Protection: Varistor and/or R-C Network Power Consumption: 5VA

Output Relay: 10 Amps @ 120/240VAC 500,000 Full Load Electrical Cycles 50.000.000 Mechanical Cycles

U.L. Ratings:

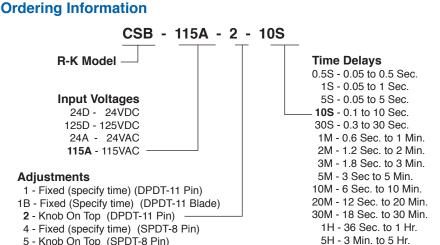
6.5 Amps, 1/3 HP, 125VA @ 240VAC 7 Amps, 1/6 HP, 125VA @ 120VAC

Physical

Mounting: Plug-In Termination: 8 or 11 Pin & Blade Base Packaging: Dust Cover Weight: 7 Oz.

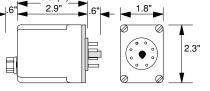
Ambient Temperatures

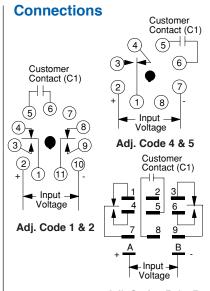
Operating: -10°C to 65°C U.L. Operating: -10°C to 40°C Storage: -10°C to 85°C



- 5 Knob On Top (SPDT-8 Pin)
- 5B Knob On Top (DPDT-11 Blade)

Dimensions 3 5"(B)





24H - 14.4 Min to 24 Hr.

Adj. Code 1B & 5B