



# REDINGTON

Counters, Hour Meters, Controllers, Indicators.

[Model 33 Totally Sealed  
Hour Meter/Counter](#)



[HOME](#) [ABOUT US](#) [FIND A REP](#) [CONTACT US](#) [DOWNLOADS](#) [SITE SEARCH](#)

## Model 94

## LCD Totalizer

## Electronic

- COUNTERS
- HOURL METERS
- PREDETERMINING COUNTERS
- PREDETERMINING TIMERS
- CONTROLLERS
- RATE INDICATORS
- PANEL METERS
- SENSORS & ENCODERS
- MEASURING WHEELS
- CUSTOM PRODUCTS

[Model 94 Description](#) [Features/Options](#) [Specifications](#) [Dimensions](#) [Applications](#) [Part #'s](#) [PDF File](#)

### Specifications:

<b>Figures:</b>	6 LCD figures, 0.50" [12mm] high	<b>Mounting:</b>	Base or panel
<b>Reset:</b>	Push-button, or lock and key	<b>Terminations:</b>	(2) #22 AWG 221°F [105° C] wire leads, 8" [203mm] long
<b>Speed:</b>	0-40 counts/second, (min. 12.5ms - on, 12.5ms - off)	<b>Temp. range:</b>	-14°F to +122°F [-26°C to +50°C]
<b>Input:</b>	6-240VAC or VDC Vih - 6VAC/VDC minimum Vil - 2VAC/VDC maximum	<b>Power source:</b>	Internal lithium battery
		<b>Weight:</b>	18 oz. [510g]

Note: When interfacing the Model 94 with a Solid State Relay or AC Sensor, the leakage current needs to be considered. Contact the factory or see the application note at [www.redingtoncounters.com](http://www.redingtoncounters.com) for further information.

### Ordering Information:

<u>Models</u>	<u>Description</u>
9415-001	6 figure, base mount, push-button reset counter
9415-003	6 figure, panel mount, push-button reset counter
9415-005	6 figure, panel mount, lock and key reset counter

\* Items are normally in factory stock.

Note: Load resistor (1500 ohms 10 watts) across input terminals required when using AC sensors

[Get the NEW  
2005-2006  
Product  
Catalog](#)



[Model 94](#)

[Previous](#)

[Next](#)

[Home](#)

[About Us](#)

[Find A Rep](#)

[Contact Us](#)

[Downloads](#)

REDINGTON COUNTERS, INC.

P.O. Box 608, 130 Addison Road, Windsor CT 06095, USA  
Phone (860) 688-6205 Fax (860) 688-1591 Email: [info@redingtoncounters.com](mailto:info@redingtoncounters.com)