

Electronic Programmable Speedometer

from Faria Performance Instruments



Speedometer - 4" fits in standard 3 3/8" hole. 5" fits in 4 3/8" hole.

Electronic speedometers operate by capturing pulses produced by a sensor. The pulses are then electronically converted to a speed-reading very much like a tachometer converts ignition pulses to RPM.

Styles: Stainless steel bezel, black dial white graphics with red pointer.
Black bezel, black dial, white graphics with white pointer

Part#	Range	Size	Stainless Bezel	Black Bezel	Edge Lit	Back-lit	Odometer
Electronic Programmable Speedometer - 5"							
SE0015	0-120 mph	5"	X		X		X
SE0017	0-120 mph	5"	X			X	X
SE0016	0-120 mph	5"		X	X		X
SE0018	0-120 mph	5"		X		X	X
Electronic Programmable Speedometer - 4"							
SE0053	0-85 mph	4"	X		X		X
SE0055	0-85 mph	4"	X			X	X
SE0054	0-85 mph	4"		X	X		X
SE0056	0-85 mph	4"		X		X	X

24 volt system lighted gauges require a 24 Vdc Lamp Assembly(LM0013).

Features:

Easy programming (for 1 or 2 axle ranges)

Hourmeter function available

Program service intervals

Store highest speed/ RPM

Custom proprietary features available.

Easy calibration -

drive a measured mile,

calibrate from inside cab or

preset at factory.

Speedometer sensors available.

Easy to install!

Specifications -

General

Mounting Hole: (See Above)

Depth behind face plate 3" min.

Display Analog 7 - character LCD

Lens Polycarbonate

Bezel Stainless Steel or Aluminum

Bracket Plastic,

Clamping range 0 -.8" (0-20mm)

Torque 5 to 7 inch pound (.57 - 80 Nm.)

Backlighting

Colored diffused lighting for display.

Water Integrity

Front will withstand direct water spray.

Alarms

Audio and Visual alarms indication for the various functions.

Operating Temperature

-4°F to +158°F (-20°C to +70°C)

Storage Temperature

-22°F to +185°F (-30°C to +85°C)

Operating Voltage

11.5 - 16 vDC

Nominal Voltage

14.2 vDC

Current Consumption

< 100 ma, without illumination

Connections

Connector Harness

All Faria Performance Instruments comes with a Limited Lifetime Warranty see www.faria-instruments.com for details.



P.O. Box 983 • Uncasville, CT 06382 Tel: 860-848-9271 Fax: 860-848-2704

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