



Edelbrock Shaft Speed Sensor Kit
Part # 91209, 91210
INSTALLATION INSTRUCTIONS

• PLEASE study these instructions carefully before installing your new Edelbrock Shaft Speed Sensor Kit. If you have any questions, please contact our **Technical Hotline at: 1-800-416-8628**, from 7am-5pm, Monday through Friday, Pacific Standard Time.

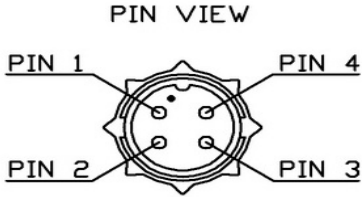
DESCRIPTION: The Edelbrock Stainless Steel Threaded Body Hall Effect Omni-Polar Speed Sensor with Internal Pull-up Resistor is used for monitoring component speeds such as engine RPM, shaft speeds, wheel speeds, etc. The sensor state is normally open and is closed by the passage of the trigger magnet, creating a digital pulse output signal for use with Qwikdata, QwikData 2 or any data system with digital inputs. The sensor body has a 5/16-24 thread and will fit most bell housings for input shaft speed applications. Mounting brackets and driveshaft speed kits are also available from Edelbrock.

Note: Sensors will trigger from either north or south pole magnets

Kit #91209 Contents:
 1 - Shaft Speed Sensor

Kit #91210 Contents:
 1 - Shaft Speed Sensor
 2 - Cobalt Magnets

Pin	Function
1	Ground
2	Signal
3	5 volts
4	n/c



Recommended Air Gap: 0.080 to 0.160. Adjustment may be necessary to obtain clean signal.

Part #91209, 91210
 Rev. 3/11 - MH

Edelbrock LLC • 2700 California St. • Torrance, CA 90503
Tech Line: (800) 416-8628

©2011 Edelbrock LLC
 Brochure #63-91209



Edelbrock Shaft Speed Sensor Kit
Part # 91209, 91210
INSTALLATION INSTRUCTIONS

• PLEASE study these instructions carefully before installing your new Edelbrock Shaft Speed Sensor Kit. If you have any questions, please contact our **Technical Hotline at: 1-800-416-8628**, from 7am-5pm, Monday through Friday, Pacific Standard Time.

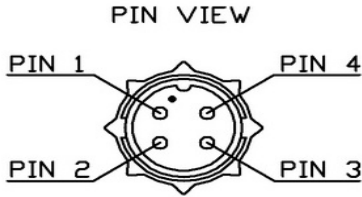
DESCRIPTION: The Edelbrock Stainless Steel Threaded Body Hall Effect Omni-Polar Speed Sensor with Internal Pull-up Resistor is used for monitoring component speeds such as engine RPM, shaft speeds, wheel speeds, etc. The sensor state is normally open and is closed by the passage of the trigger magnet, creating a digital pulse output signal for use with Qwikdata, QwikData 2 or any data system with digital inputs. The sensor body has a 5/16-24 thread and will fit most bell housings for input shaft speed applications. Mounting brackets and driveshaft speed kits are also available from Edelbrock.

Note: Sensors will trigger from either north or south pole magnets

Kit #91209 Contents:
 1 - Shaft Speed Sensor

Kit #91210 Contents:
 1 - Shaft Speed Sensor
 2 - Cobalt Magnets

Pin	Function
1	Ground
2	Signal
3	5 volts
4	n/c



Recommended Air Gap: 0.080 to 0.160. Adjustment may be necessary to obtain clean signal.

Part #91209, 91210
 Rev. 3/11 - MH

Edelbrock LLC • 2700 California St. • Torrance, CA 90503
Tech Line: (800) 416-8628

©2011 Edelbrock LLC
 Brochure #63-91209