

High quality inductive RPM sensor for car tester

INDUCTIVE PICK UP SENSOR

Model : IP-07, IP-09

ISO-9001, CE, IEC1010



Model : IP-07
(General purpose)



Model : IP-09
(Heavy duty type)



LUTRON ELECTRONIC

The Art of Measurement

Heavy Duty

INDUCTIVE PICK UP SENSOR

Model : IP-09

GENERAL SPECIFICATIONS	
Application	* Heavy duty & durable inductive probe is used to measure RPM only need to clip the high tension wire. * Optional accessories for Automotive tester (Car Tester), DM-9030, DM-9031.
Operation Temperature	0 to 50 °C (32 to 122 °F),
Operation Humidity	Less than 80% RH.
Weight	175 g/ 0.39 LB.
Size	Main unit : 144 x 74 x 30 mm. Cable Length : Approx. 140 cm.

General Purpose

INDUCTIVE PICK UP SENSOR

Model : IP-07

GENERAL SPECIFICATIONS	
Application	* Heavy duty & durable inductive probe is used to measure RPM only need to clip the high tension wire. * Optional accessories for Automotive tester (Car Tester), DM-9030, DM-9031.
Operation Temperature	0 to 50 °C (32 to 122 °F),
Operation Humidity	Less than 80% RH.
Weight	74 g/ 0.16 LB.
Size	Main unit : 50 x 47 x 16 mm. Cable Length : Approx. 100 cm.