

# Lambda Sensor Lsu 4 Bosch Lsu 4 9 Bosch Motorsport

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#### **Lambda Sensor LSU 4.9 Datasheet - bosch-motorsport.de**

The wide band lambda sensor LSU 49 is a planar ZrO<sub>2</sub> dual cell limiting current sensor with integrated heater Its monotonic output signal in the range of lambda 0.65 to air makes the LSU 49 capable of being used as a universal sensor for lambda 1 measurement as well as for other lambda ranges The connector module contains a trimming

#### **Lambda Sensor LSU 4 - IMFsoft**

Bosch Motorsport | Lambda Sensor LSU 49 Lambda Sensor LSU 49 [www.bosch-motorsport.com](http://www.bosch-motorsport.com) u Application: lambda 0.65 to ∞ u Wide band u Exhaust gas temperature range (max) for short time ≤ 1,030°C u Max Hexagon temperature 600°C This sensor is designed to measure the proportion of

#### **Lambda Sensor Mini-LSU 4.9 Datasheet - bosch-motorsport.de**

The sensor is not intended to be used for safety related applications without appropriate measures for signal validation in the application system Ordering Information Lambda Sensor Mini-LSU 49 With automotive connector Order number B 258 490 103-30 Lambda Sensor Mini-LSU 49 With motorsport connector Order number F 02U V02 227-02 Dimensions

#### **Lambda Sensor LSU 4 - Aviorace**

Bosch Motorsport | Lambda Sensor LSU 49 This sensor is designed to measure the oxygen content and Lambda value of exhaust gases in automotive

engines (gasoline or Diesel) The wide band Lambda sensor LSU 49 is a planar ZrO<sub>2</sub> dual cell limiting current sensor with integrated heater Its monotonic output signal in the range of Lambda 065 to

#### **Lambda Sensor Mini-LSU 4 - Motorsport Systems**

Bosch Motorsport | Lambda Sensor Mini-LSU 49 Lambda Sensor Mini-LSU 49 [www.bosch-motorsport.com](http://www.bosch-motorsport.com) This lambda sensor operates only in combination with u Application: lambda 065 to ∞ u Wide band u Inconel sensor housing u Exhaust gas temperature range (max) for short time < 1,030°C u Max Hexagon temperature 700°C

#### **Lambda Sensor LSU 4 - Motorsport Systems**

Bosch Motorsport | Lambda Sensor LSU 42 Lambda Sensor LSU 42 [www.bosch-motorsport.com](http://www.bosch-motorsport.com) u Application: lambda 065 to ∞ u Wide band u Exhaust gas temperature range (max) for short time <1,030°C u Max Hexagon temperature 570°C This sensor is designed to measure the proportion of

#### **Lambda Sensor LSU 4 - Power On HOME**

Bosch Motorsport | Lambda Sensor LSU 49D Lambda Sensor LSU 49D [www.bosch-motorsport.com](http://www.bosch-motorsport.com) u Lambda control for Diesel engines u Wide band u Exhaust gas temperature range (max) for short time < 1,030°C u Max Hexagon temperature 600°C This sensor is designed to measure the oxygen content

#### **Lambda sensor, LSU 4 - Bosch Auto Parts**

Robert Bosch GmbH Automotive Aftermarket Postfach 410960 76225 Karlsruhe Germany [www.bosch-sensorende.com](http://www.bosch-sensorende.com) Lambda sensor, LSU 49 Measurement of oxygen content Input quantity:  $\dot{O}_2$  Output quantity: U • The LSU broadband Lambda sensor is a planar ZrO<sub>2</sub> two-cell limit current sensor with integral heater • It is suitable for measuring the

#### **PRODUCT DATASHEET - MilSpecWiring.com**

Bosch LSU 42 Sensor Part Number #57005 The Bosch LSU 42 sensor is a 5 wire wideband Lambda sensor It is used to control fuel and ignition systems to optimize a car's performance in the areas of emissions and fuel economy The Lambda sensor can be connected directly to any MoTeC 'hundred series' ECU with a Lambda upgrade enabled It can

#### **Lambda sensor LSU 5 - bosch.co.jp**

Lambda sensor LSU 51 PRODUCT BENEFITS f Minimized system costs with 4-wire wiring harness f Unrestricted connector selection f Improved system tolerance f Improved robustness against water impact through thermal shock protection, thus providing early signal availability f Improved soot robustness f Rugged sensor design f Compact design

#### **Lambda Sensor LSU 4 - Zendesk**

Bosch Motorsport | Lambda Sensor LSU 42 Lambda Sensor LSU 42 [www.bosch-motorsport.com](http://www.bosch-motorsport.com) u Application: lambda 065 to ∞ u Wide band u Exhaust gas temperature range (max) for short time <1,030°C u Max Hexagon temperature 570°C This sensor is designed to measure the proportion of

#### **Lambda sensors en - bosch-motorsport.com**

tent is not possible with a lambda sensor A Lambda sensor does not know the amount of the test gas (exhaust gas) and can not be used as temperature sensor band sensors Bosch LSU The measuring range of the Bosch snap sensors is within lambda 0,93 to 1,15 and for the Bosch broadband sensors within lambda 0,6 to Lambda sensors

**SA-LSU4.2-000 Bosch LSU 4.2 lambda sensor**

20062008 / MF Sensor Engine SA-LSU42-000 Bosch LSU 42 lambda sensor Function  $\lambda$  065– $\infty$  (air) or 6–16 A/F  $\frac{3}{4}$  fast light on (ready for control  $\sim$  30s)  $\frac{3}{4}$  highly dynamic control Features:  $\frac{3}{4}$  high signal resolution and accuracy because linear sensor range  $\frac{3}{4}$  quick response time  $\approx$  ...

**Lambda Sensor LSU ADV/ADV pre Turbo**

Bosch Motorsport | Lambda Sensor LSU ADV/ADV pre Turbo Lambda Sensor LSU ADV/ADV pre Turbo [www.bosch-motorsport.com](http://www.bosch-motorsport.com) u Application: lambda 065 to  $\infty$  u Wide band u Max exhaust gas temperature range 1,030°C for a short time u Max Hexagon temperature 700°C for a short time u Without trim resistance in connector This sensor is designed to measure the proportion of

**Lambda Sensor Mini-LSU 4 - Power On HOME**

Bosch Motorsport | Lambda Sensor Mini-LSU 49 Lambda Sensor Mini-LSU 49 [www.bosch-motorsport.com](http://www.bosch-motorsport.com) u Application: lambda 065 to  $\infty$  u Wide band u Exhaust gas temperature range (max) for short time  $<$  1,030°C u Max Hexagon temperature 700°C This sensor is ...

**Y258E00015e Technical Product Information LSU4.9**

©Robert Bosch GmbH reserves all rights even in the event of industrial property We reserve all rights of disposal such as copying and passing on to third parties General The wide band lambda sensor LSU is a planar ZrO<sub>2</sub> dual cell limiting current sensor with an integrated heater It ...

**LAMBDA controller V9.0 LSU 4.9 & LSU 4 - IMFsoft**

The product LAMBDA controller works with a wideband Lambda sensor type LSU 49 and LSU 42 with extended function for PID mixture regulation using a Stepper motor control LAMBDA controller is based on circuit BOSCH CJ125 which serves basic function of