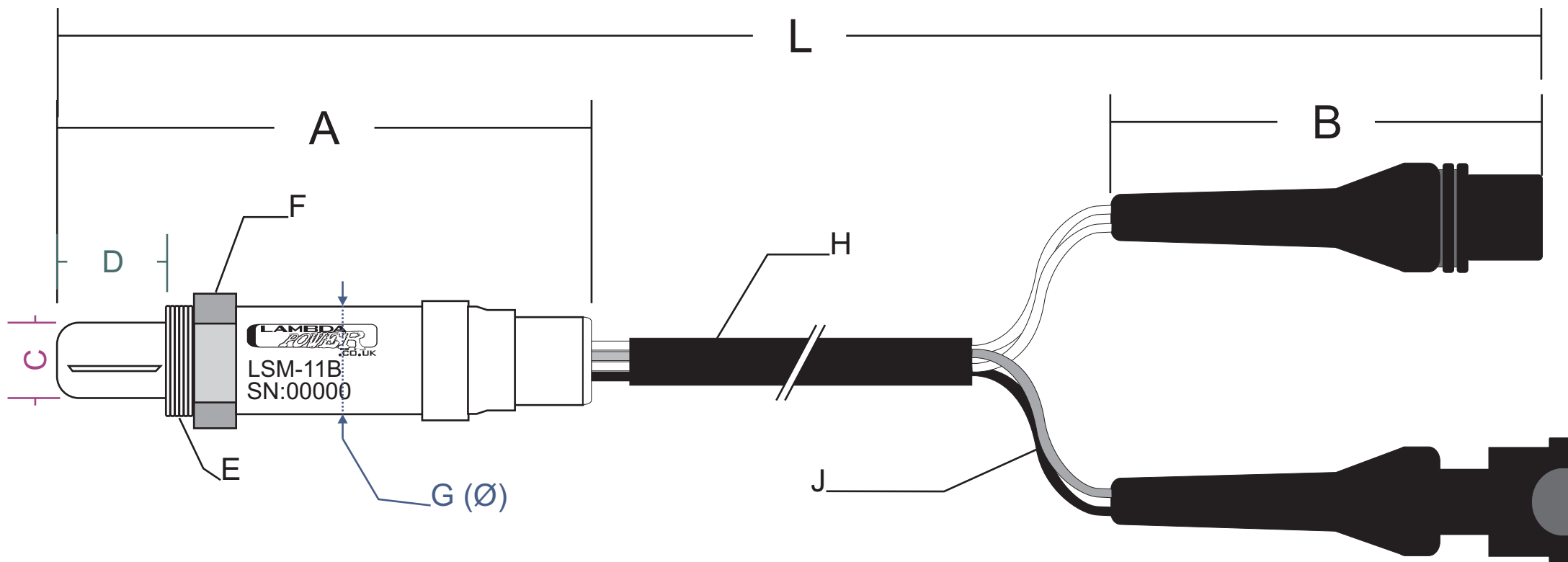




LSM11B Dimensional / Technical Reference Drawing

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LSM11B Oxygen Sensor for industrial and professional use only. Specifications may be subject to change, data accurate at time of publishing. For electrical specifications, please visit the website and view the main LSM11B datasheet.



- A - Sensor Body and Tip - 94mm
- B - Connector and Sealing Boot - 76mm (Male) 81mm (Female)
- C - Tip Diameter - 12mm
- D - Tip Protrusion - 18mm
- E - Sensor Thread - M18 x 1.5 x 10mm Depth includes sealing washer
- F - Mounting Hex - 22mm AF x 5mm Depth
- G - Sensor Body Diameter - Ø 20.7mm
- H - Silicone Glass Fibre Sleeve 6mm Dia, Thermal Rating H 180°C continuous, 6kV IEC684-2
- J - Wires - 4 off 1mm² (32 x 0.2 Stranded Copper), 18.5A, Thinwall Insulation Thermal Rating E 125°C continuous
- L - Overall Length - 2500mm (Default Specification), other lengths available by request