

## UNIVERSAL LIGHTPROBE™ FIBER-OPTIC PROBES

## WIDE-APERTURE (WA) FIBER-OPTIC PROBES continued: for Dim or Misaligned LEDs.

Stainless-steel encased probe. Eliminates the need for sensor mounting clamps.

**RIGID (XXX-27):** For testing of single LEDs.

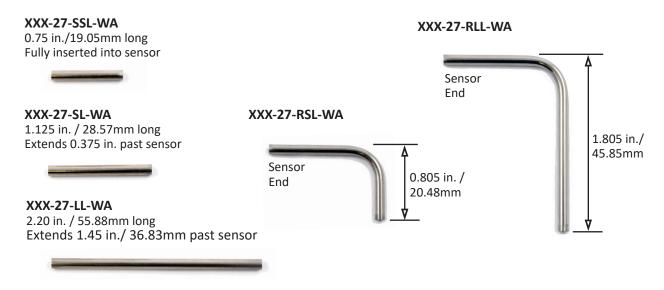


## Characteristics:

- Stainless-steel encased probe
- Probe tip diameter: 0.109in./2.77mm stainless-steel tip
- Probe tip type: stainless steel
- LED spacing: Straight not less than 0.56 in./14.22mm, the width of the sensor; Right Angle not less than 0.134 in./3.4mm, by rotating the sensors outward
- Air-gap: 1mm recommended- up to 3mm to increase field of view when testing misaligned LEDs

## **PART NUMBERS:**

There are 5 styles of the **Wide-Aperture Rigid** model available to account for variations in working distance, LED orientation and accessibility, **Very Short (SSL)**, **Short (SL)**, **Long (LL)**, as well as two **Right-Angle** options, **(RSL)** and **(RLL)**. Right-angle probes can be rotated for closer spacing of sensors. For further explanation of part numbers, please see page 20.



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