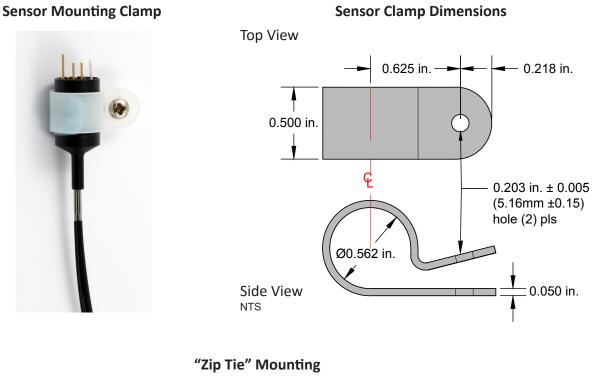


UNIVERSAL LIGHTPROBE[™] INSTALLATION ACCESSORIES

MOUNTING METHODS:

The simplest method of installing the Universal LightProbe sensors is to use a single clamp (P/N: ULP-CP) for the sensor with a single #10-ANSI screw for one-hole fixing. Alternately, customers have also used "zip ties" as shown below.







The information in this data sheet is intended to be a general product description. Optomistic Products reserves the right to make changes in specifications and characteristics at any time without notice. Unless specified otherwise, all dimensional values are nominal. ©2014 Optomistic Products. All rights reserved.



UNIVERSAL LIGHTPROBE[™] INSTALLATION ACCESSORIES

MOUNTING METHODS - Continued:

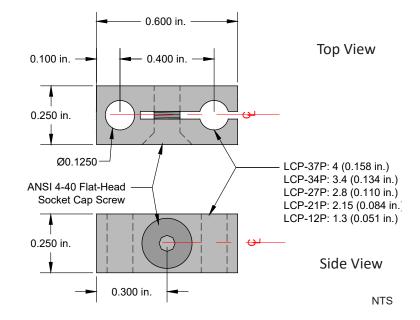
Individual plastic clamps are available for all styles of our fiber-optic probe (P/N LCP-XX), which can be used to secure the stainless-steel tip to the probe-plate, allowing the height of the probes above the LEDs to be adjusted. The clamps can also be used to set and secure the contacting-tipped probes with-the correct pre-travel.

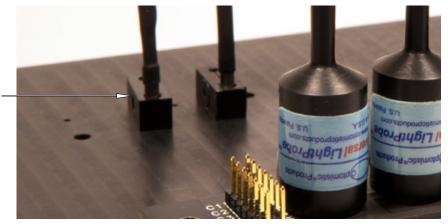
Fiber-Optic Probe Clamp



Fiber-Optic Probe Clamp

Probe Clamp Dimensions





Probe Clamp Mounted On A Probe Plate



<u>MG-Products B.V.</u> <u>Rijkevoortsedijk</u> 27A 5447 BD, <u>Rijkevoort</u> (NL) Phone: +31 (0)485 382 133 www: <u>www.designedfortest.com</u> E-mail: Info@designedfortest.com

The information in this data sheet is intended to be a general product description. Optomistic Products reserves the right to make changes in specifications and characteristics at any time without notice. Unless specified otherwise, all dimensional values are nominal. ©2016 Optomistic Products. All rights reserved.

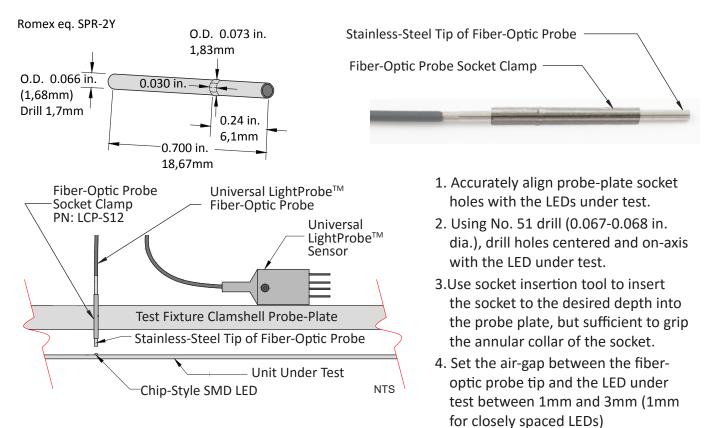


UNIVERSAL LIGHTPROBE[™] INSTALLATION ACCESSORIES

MOUNTING METHODS - Continued:

Fiber-Optic Socket Clamp

For our small-aperture fiber-optic-probes, including the popular "Trident" fiber-optic probe, we also offer Socket "Clamps" (P/N LCP-S12) to secure the stainless-steel tips in the probe plate.



Fiber-Optic Probe Socket Clamp Insertion Tool



Used to install Socket Clamps in the probe plate. **P/N ITR100-FL**

E-mail: Info@designedfortest.com

Fiber-Optic Probe Socket Clamp ExtractionTool



The information in this data sheet is intended to be a general product description. Optomistic Products reserves the right to make changes in specifications and characteristics at any time without notice. Unless specified otherwise, all dimensional values are nominal. ©2016 Optomistic Products. All rights reserved.

DESIGNED FOR TEST

PART OF MG-PRODUCTS