

Panasonic

ideas for life

NEW

Compact
Laser Displacement Sensor

HL-G1 SERIES

CE
Conforming to
EMC Directive

FDA



Introducing the new standard in CMOS laser displacement sensors

This single instrument delivers both high-precision measurement and computer-driven data analysis.

High resolution of 0.5 μm 0.02 mil
Fast response Sampling rate 200 μs



GLOBAL SUPPORT

Each model's interface supports not only Japanese and English, but also Chinese and Korean, providing a new level of support for devices and equipment in use worldwide.

HL-G1 SERIES

Introducing Panasonic Electric Works SUNX

Panasonic brand starts from 2010/10/1

Thanks to high-precision measurement at a resolution of 0.5 μm 0.02 mil and an LED digital display that provides exceptional ease of use, the HL-G1 series will see use in a variety of applications on production lines worldwide.