# POWER DETECTORS

High power measurement



Available with



## HP60: HIGH POWER, LOW BACK-REFLECTIONS

The gold reflector cone of the HP60 series is specifically designed to handle the high intensities of very small beams. By reflecting the incident light on the sides of the aperture, the cone effectively spreads the intensity on a larger area, thus raising the damage threshold to 10 kW/cm² at the full power (15 kW).

FOR SMALL BEAMS UP TO 15 KW



Available with **blu** 

## HP100/125: LARGE APERTURE, COMPACT DEVICE

The HP100A and HP125A are the smallest in our HP series of high-power detectors. They are versatile high-power detectors that measure up to 15 kW of continuous power with a noise level of only a few watts. These models feature a very large aperture of 100 or 125 mm Ø.

CONTINUOUS POWER MEASUREMENT UP TO 15 KW



## SUPER HP: CUSTOM, HIGH-POWER MEASUREMENT

Our unique high-power design allows for infinite customization capabilities. Do not hesitate to contact us with your specific needs. Our Super HP models feature a USB output for direct measurements on a PC as well as our standard DB15 connector. Wireless output is also available.

CUSTOM SOLUTIONS FOR UP TO 100 KW

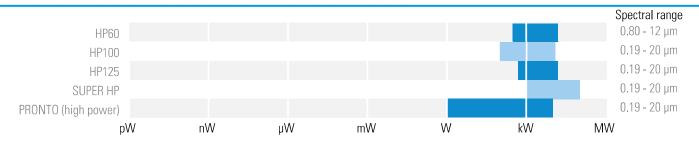


## **PRONTO: PORTABLE HIGH-POWER PROBES**

When you are on the go and water cooling is not easily accessible, the PRONTO high-power probes are the best solution. These all-in-one power meters with touchscreen controls come in 4 models: 500 W, 3 kW, 6 kW and 10 kW. Their integrated display is encased in a rugged metallic casing to withstand the harshest of environments.

UP TO 10 KW WITHOUT WATER COOLING

#### COMPARISON TABLE - HIGH POWER MEASUREMENT



PRODUCT GUIDE 2022

T 418.651.8003 | info@gentec-eo.com

gentec-ۥ).com

