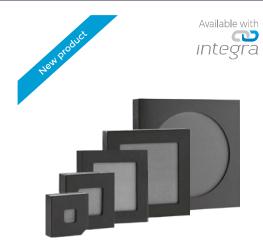
## **ENERGY DETECTORS**

General use energy detectors



## **OE-MB**

Pyroelectric energy meters cover a very wide range, going from nanojoules to several tens of joules per pulse. Our standard absorber offers high damage thresholds and a spectrally flat response, making this series of energy detectors a versatile solution that can cover most of your energy measurement needs.

- Broadband absorber with high damage thresholds
- Available in 5 sizes:

12 x 12 mm 25 x 25 mm 50 x 50 mm 65 x 65 mm

95 mm Ø

· Available with 2 cooling modules:

Convection (S)

Heatsink (H)

■ THE WIDEST RANGE OF LASER ENERGY MEASUREMENT



## **QE-MT: HIGH REPETITION RATES**

Designed for pulsed lasers with high repetition rates, these energy detectors feature an improved temporal response to accurately measure pulse-to-pulse energy at high repetition rates up to 10 kHz.

- Fast response, broadband absorber
- Available in 3 sizes:

12 x 12 mm

25 x 25 mm

50 x 50 mm

• Available with 2 cooling modules:

Convection (S)

Heatsink (H)

■ UP TO 10 KHZ REPETITION RATE



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