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Edmund Optics® Wireless Power and Energy Detectors



- Bluetooth® Wireless, All-in-One Detector and Meter Solutions
- Monitor Laser Beam Properties via Gentec-EO BLU App (Available for [iOS](#) and [Android](#)) or PC Software
- Long Battery Life of Up to 5 Days with Continuous Use
- Wired [Power and Energy Detectors](#) Also Available

Common Specifications

General

Maximum Incident
Energy Density (J/cm²):

1

Compatible Meters:

Not Required

Optical Properties

Wavelength Range
(nm):

190 - 20000

Wavelength Range
(μm):

0.19 - 20

Sensor

Type of Sensor:

Thermopile

Hardware & Interface Connectivity

Computer Interface:

Bluetooth®

Technical Information

Products

Title	Stock Number	Price	Buy
0.19 - 20μm, 3W, Thermopile Wireless Power Detector	#17-207	S\$4,011.00 Volume Pricing	1 In Stock
0.19 - 20μm, 15W, Thermopile Wireless Power & Energy Detector	#17-208	S\$3,570.00 Volume Pricing	1 In Stock
0.19 - 20μm, 110W, Thermopile Wireless Power & Energy Detector	#17-209	S\$4,172.00 Volume Pricing	1 In Stock
0.19 - 20μm, 300W, Thermopile Wireless Power & Energy Detector	#17-210	S\$5,215.00 Volume Pricing	1 In Stock



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Phone: 1-800-363-1992 :

www.edmundoptics.com