










## Product Selection Guide for Non-Contact Infrared Temperature Measurement / Calibration

Pyrometers 1 and 2-Color	Thermal Imaging Camera Systems	Portables 1 and 2-Color	Blackbody Calibration Sources
 <p><b>**PSC Metis M3 Series**</b> Best 1 and 2-Color specs. 50 to 3300°C</p>	 <p><b>PSC-640</b> Low Temperature, High Resolution -20 to 1500°C</p>	 <p><b>**Capella C3 Series**</b> Best 1 and 2-Color specs. Green Laser, 300 to 3300°C</p>	 <p><b>BBS1700</b> High Temp 300 to 1700°C 1" Aperture</p>
 <p><b>PSC-55/54 Series</b> Self-contained, 1 and 2-Color Versions 250 to 3200°C</p>	 <p><b>PSC-764-1M</b> High Temperature, High Resolution 450 to 2000°C</p>	 <p><b>PSC-90 Series</b> Wide Temperature Ranges 600 to 3000°C Adjustable Focus</p>	 <p><b>BBS1500-40</b> 250 to 1500°C Large 1.57" Aperture</p>
 <p><b>PSC-40 Series</b> 2-wire, 4-20mA Output Rugged Hardware and Fiber Optic version -40 to 3000°C</p>	 <p><b>PSC-X80LT</b> Compact, Autonomous, Cost Effective 4-20mA output 6400 Pixels -20 to 900°C</p>	 <p><b>PTLST-20-1M/2M/LT</b> Dual Laser and Telescopic Sighting 0 to 1800°C, Fixed Focus</p>	 <p><b>BBS500-EX</b> Extended Large Area Blackbody Source 12" x 12" Aperture, 500°C</p>