

# Infrared Pyrometer Calibrator



According to E Instruments Intl., its non-contact BBSL Black Body Calibrator offers a number of features, including:

- Temperature: 10°C above ambient to 350°C.
- Accuracy:  $\pm 0.5$  percent or minimum 1°C.
- Stability:  $\pm 0.5$  percent or minimum 1°C.
- Emissivity: 0.97 to 0.98.
- Auto tune PID controller.
- Stabilization time: 20 minutes.
- Calibration certification included.

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[www.E-Inst.com](http://www.E-Inst.com) [2]

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<http://www.chem.info/product-releases/2012/11/infrared-pyrometer-calibrator?qt->

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## Links:

[1] <mailto:dkelly@E-Inst.com>

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