BIRK
Engineering Thermal Solutions

Standard RTD Element

Part number format:

Sample PN: SE-1000-L12-2

SE - 1000 - L12 - 2

A B C

Our complete list of sensors is listed below.

Sensor Configuration:

SE Sensor Element

A

Birk PN/RTD Size

1000 100 ohm 2.3mm x 2mm x 1.3mm
1001 100 ohm 2.3mm x 2mm x 1.3mm
1002 100 ohm 1.6mm x 1.2mm x 0.8mm
1003 1000 ohm 5mm x 2mm x 1.3mm
1004 1000 ohm 1.6mm x 1.2mm x 0.8mm
1005 1000 ohm 5mm x 2mm x 1.3mm
1006 100 ohm 2mm x 2mm x 1.3mm
1007 100 ohm 3mm x 0.8mm x 0.6mm
1008 1000 ohm 3mm x 0.8mm x 0.6mm

B

Lead Length:

L12 12" length
L18 18" length
L24 24" length
L36 36" length

C

Number of Leads

2
3
4

Birk Quality and Accuracy

Birk Sensors provide a cutting edge ability to more accurately measure the output of your application and convert the information to be used for observation. Each RTD from Birk's Sensor line meets the EN60751 Class B Industry tolerance.

All brand or product names are or may be trademarks of, and are used to identify products or services of, their respective owners. Item # PS-SE-B
© 2014 Birk Manufacturing, Inc. www.birkmfg.com 14 Capitol Drive, East Lyme, CT 06333 860.739.4170