

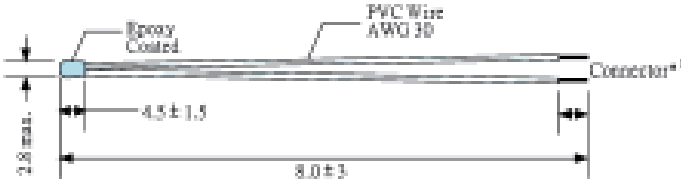
SSA series

FEATURES

High Stability, High Accuracy, and High Reliability
Resistance Values from 1KΩ to 200KΩ ±1~5%
B-Constant 25/85 from 3000 to 4500K ±1~3%

Type I*

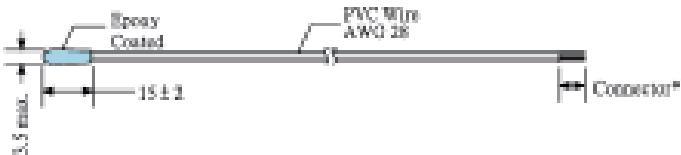
Battery Charger Sensor



Operating Temp. Range -40 to +100°C
Dissipation Constant Approx. 1.3 mW/°C (still air)
Response Time Approx. 5 sec. (thermal bath)

Type II*

Air Conditioner Sensor / Quick Temperature Response



Operating Temp. Range -30 to +100°C
Dissipation Constant Approx. 2.3 mW/°C (still air)
Response Time Approx. 8 sec. (thermal bath)

Type III*

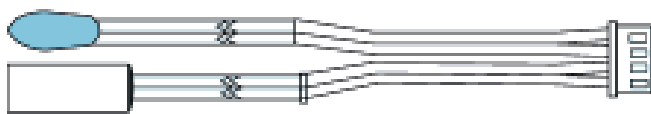
Air Conditioner Sensor



Operating Temp. Range -30 to +100°C
Dissipation Constant Approx. 2.5 mW/°C (still air)
Response Time Approx. 12 sec. (thermal bath)

Type IV*

Air Conditioner Sensor



Operating Temp. Range -30 to +100°C
Dissipation Constant Approx. 2.5 mW/°C (still air)
Response Time Approx. 12 sec. (thermal bath)

*The Roman Numerals listed above are only used to differentiate dimensions.

*The connector is optional.

*Remark: The length of the sensors is customized.