

Option K1005 For Temperature Transmitters

SPECIAL CONSIDERATIONS FOR TRANSMITTERS ORDERED WITH THE K1005 OPTION

Important

Rosemount Inc has verified that the enclosed transmitter will operate at temperatures down to -60°F (-51°C). Rosemount Inc does not guarantee that the transmitter output will remain within the published accuracy specified outside of the transmitter's normal ambient temperature range.

WARNING

Any hazardous location approvals ordered with this transmitter are void if the transmitter is operating outside of the ambient temperature limits specified for that certification.

Approved ambient temperature limits are specified in the following locations:

- Electronics module label
- Junction box label
- Transmitter approval label
- Hazardous locations installation drawings
- "Approvals" appendix of the reference manual

The Rosemount junction boxes that are used with the Model 848T are not certified as NEMA 4X, CSA Type 4X, or IP66 at temperatures below -40°F (-40°C).

Manual Supplement

00809-0200-4021, Rev AA

October 2001

Temperature Transmitters

*Rosemount and the Rosemount logotype are registered trademarks of Rosemount Inc.
All other marks are the property of their respective owners.*

Emerson Process Management

Rosemount Inc.

8200 Market Boulevard
Chanhassen, MN 55317 USA
T 1 800 999 9307
F (952) 949 7001

www.rosemount.com

**Rosemount Temperature GmbH**

Frankenstrasse 21
63791 Karlstein
Germany
T 49 (6188) 992 0
F 49 (6188) 992 286

Fisher Rosemount

Singapore Pte Ltd.
1 Pandan Crescent
Singapore 128461
T (65) 777 8211
F (65) 777 0947
AP.RMT-Specialist@frco.com



EMERSON™
Process Management