

Cable Length

## Technical Data Sheet DeviceLink™ Connect Temp/RH Independent Sensor

Thermo Fisher Scientific, Asheville, North Carolina

Revision A

## **Catalog Number Specifications** DLCPTHUMI001 Application and Operating Conditions Temperature and humidity sensor to be used with a DeviceLink Connect remote monitoring system Application Application Environment Non-corrosive, non-flammable, non-explosive, good air ventilation Sensor Specifications Relative Humidity Type Temperature Measurement Range -17°C to +49°C (1°F to 120°F) 2% to 95% RH (non-condensing) ±3% RH Accuracy ±1°C (±1.8°F) 0.1 0.1 Display Resolution System Resolution 0.01 0.01 Sensor Construction Connection Interface USB (Type A) connection to DeviceLink Connect mote Housing 316 stainless steel 5.5" x 0.625" (138mm x 16mm) (L x D) Dimensions Weight 2.88oz (67g)







6.8' (2.1m)

Temp/RH Sensor Connected to DeviceLink Connect Mote

© 2022 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.