

**LE Sensors**

pH

English User Manual
简体中文 简明用户手册**Deutsch** Benutzerhandbuch**Español** Manual de usuario**Français** Guide de l'utilisateur**Italiano** Manuale per l'utente**日本語** グーザマニユアル**한국어** 사용자 매뉴얼**Polski** Podręcznik użytkownika**Português** Manual do usuário**Русский** Руководство по эксплуатации**ภาษาไทย** คู่มือผู้ใช้**Türkçe** Kullanım kılavuzu**LE407****LE422****LE427****LE427 IP67****LE438****LE438 IP67****LE438 IP67**

51340330

30089747

51340333

30259840

51340242

30247153

METTLER TOLEDO**English****Safety information**

METTLER TOLEDO pH electrodes are intended to measure pH in aqueous solutions at atmospheric pressure.

Characteristic

LE407/LE422

LE438

LE427

IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

LE427 IP67

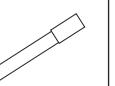
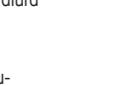
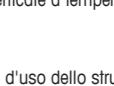
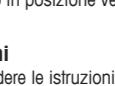
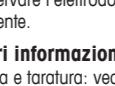
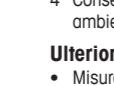
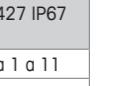
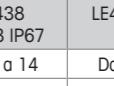
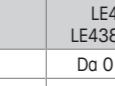
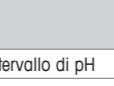
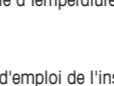
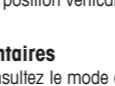
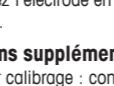
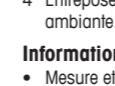
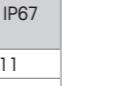
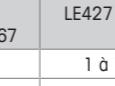
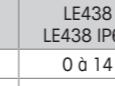
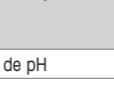
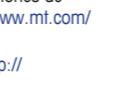
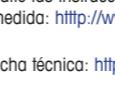
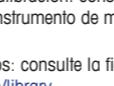
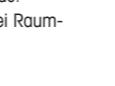
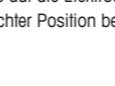
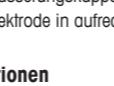
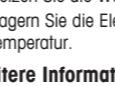
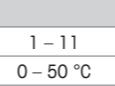
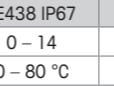
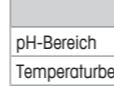
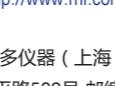
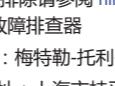
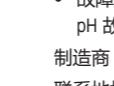
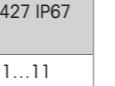
LE427 IP67

Further information

- Measurement and calibration: see Operating Instructions of the measuring instrument, <http://www.mt.com/library>
- Technical data: see Data Sheet, <http://www.mt.com/library>
- Troubleshooting: see <http://www.mt.com/electrode-guide > pH TroubleShooter>

Disposal

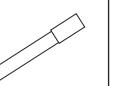
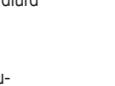
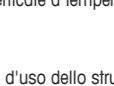
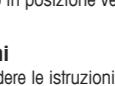
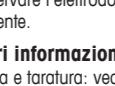
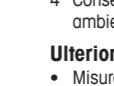
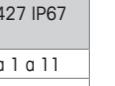
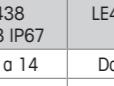
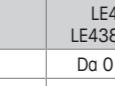
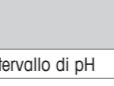
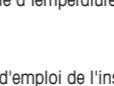
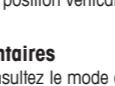
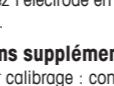
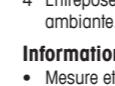
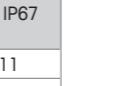
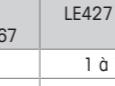
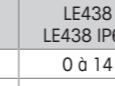
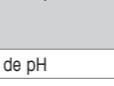
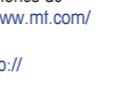
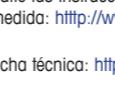
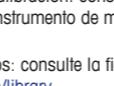
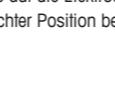
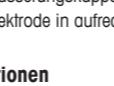
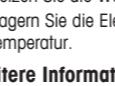
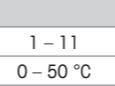
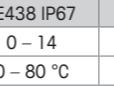
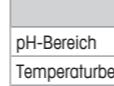
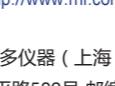
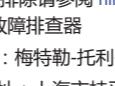
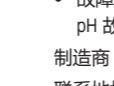
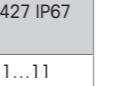
In conformance with the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE) this device may not be disposed of in domestic waste. This also applies to countries outside the EU, per their specific requirements.

**Further information**

- Measurement and calibration: see Operating Instructions of the measuring instrument, <http://www.mt.com/library>
- Technical data: see Data Sheet, <http://www.mt.com/library>
- Troubleshooting: see <http://www.mt.com/electrode-guide > pH TroubleShooter>

Disposal

In conformance with the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE) this device may not be disposed of in domestic waste. This also applies to countries outside the EU, per their specific requirements.

**Further information**

- Measurement and calibration: see Operating Instructions of the measuring instrument, <http://www.mt.com/library>
- Technical data: see Data Sheet, <http://www.mt.com/library>
- Troubleshooting: see <http://www.mt.com/electrode-guide > pH TroubleShooter>

Disposal

In conformance with the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE) this device may not be disposed of in domestic waste. This also applies to countries outside the EU, per their specific requirements.

