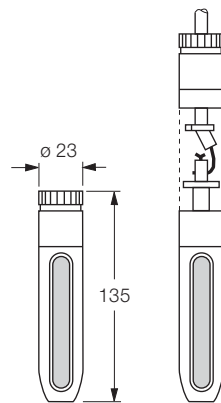


Immersion Electrode EL1/1



- **Immersion electrode for use in conjunction with TURCK level controls**
- **Temperature range 0...60 °C**

The immersion electrode EL1 is an accessory for TURCK's level controls. The device is particularly suited for use in open containers within a temperature range of 0...60 °C. If required, the connection of the electrode to the single-wire cable can be fully encapsulated for water-proofness by the customer.

Type	EL1/1
Ident-no.	69672
Electrode material	X12CrMoS17
Electrode surface	30 cm ²
Protective sleeve and cap cover	low-pressure polyethylene „Lupolen 8011 Lnt“
Ventilation	via longitudinal slot
Weight	190 g
Note	other versions such as single or multiple electrodes for aggressive media, higher temperatures and extended pressure ranges available on request