

## ▀ Datasheet: Level monitoring immersion probe



### ▀ SCHRACK-INFO

- Probe element can be connected to cable
- Flexible applications

### ▀ Technical data

#### 1. Functions

Probe for monitoring level of conductive liquids.

#### 2. Mechanical design

Stainless steel probe (V4A No.: 4571), PVC covered (except approx. 1.5mm from the end), IP rating IP44.

#### 3. Electrical data

Measuring voltage: max. 24V AC

#### 4. Ambient conditions

Ambient temperature: 0 to +60°C

Storage temperature: -25 to +90°C

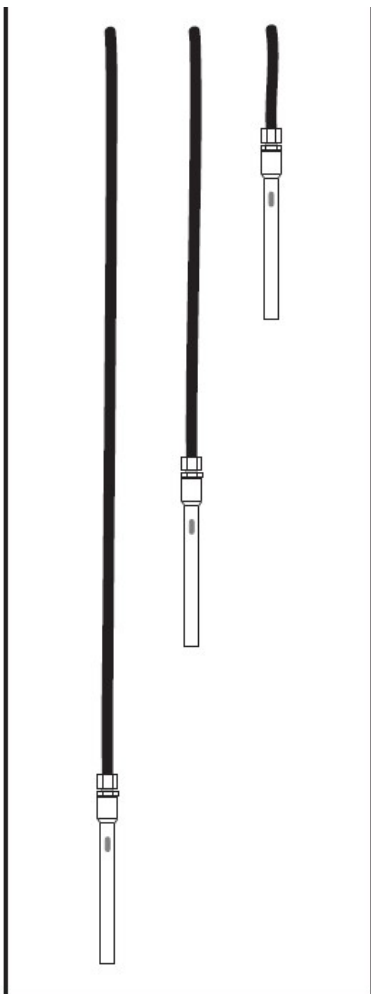
Transport temperature: -25 to +90°C

Relative humidity: 15% to 85%

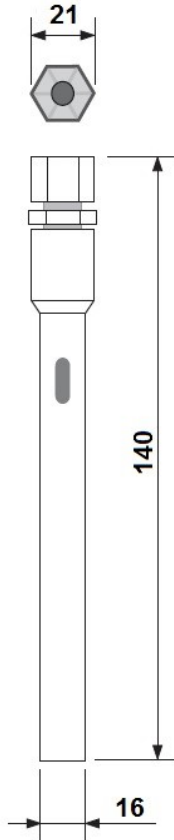
#### 5. Mounting

The probe is designed for being duck completely under water. It is fixed at the cable end and fixed at the depending level.

#### ▀ Mounting example



**▀** Dimensions



**▀** Articles

**Probes for Level Monitoring Relays**

Description	Order no.
Level monitoring immersion probe	URL91010--