

# Data sheet

## Submersible electrode TE2

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P/N  
11032401

EAN 4251394610238

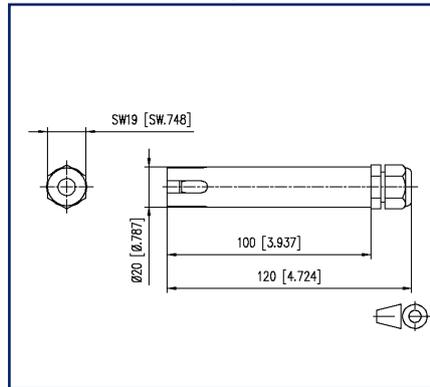
2025/08/19

Version: E

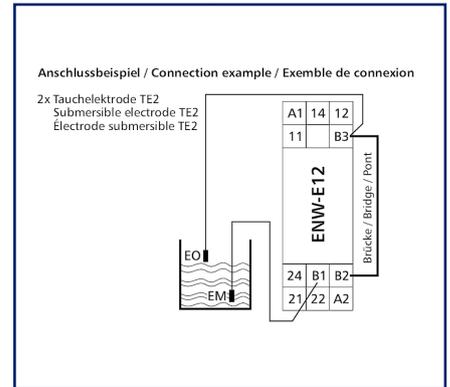
### Illustrations



Dimensional drawing



Connection example



See enlarged drawings at the end of document

### Product specification

One-pole submersible electrode made of stainless steel with protective polypropylene cover. Applications: Electrically conductive liquids, water supply, wells, pumping stations and dry run protection. To be connected to the level sensor ENW-E12 P/N 110308xx and MR-LD6 P/N 11084413. Contents of the packaging: 1 submersible electrode, 1 protective cover, 1 PG gland

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### Technical Data

#### Material

Color silver

#### Climatic Data

##### Operating

Relative humidity max. 85 % non-condensing

#### Classifications

ETIM 7.0 EC002627

ETIM 8.0 EC002627

ETIM 9.0 EC002627

ETIM 10.0 EC002627

#### Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way. At METZ CONNECT's request, the Customer shall submit and make available meaningful evidence (e.g. test and laboratory protocols, certifications, etc.).



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**Accessories from**

P/N	Designation
11030805	ENW-E12, 230 V AC
11030810	ENW-E12, 24 V AC
11084413	MR-LD6 Modbus RTU
1108441370	MR-F-LD6 Modbus RTU

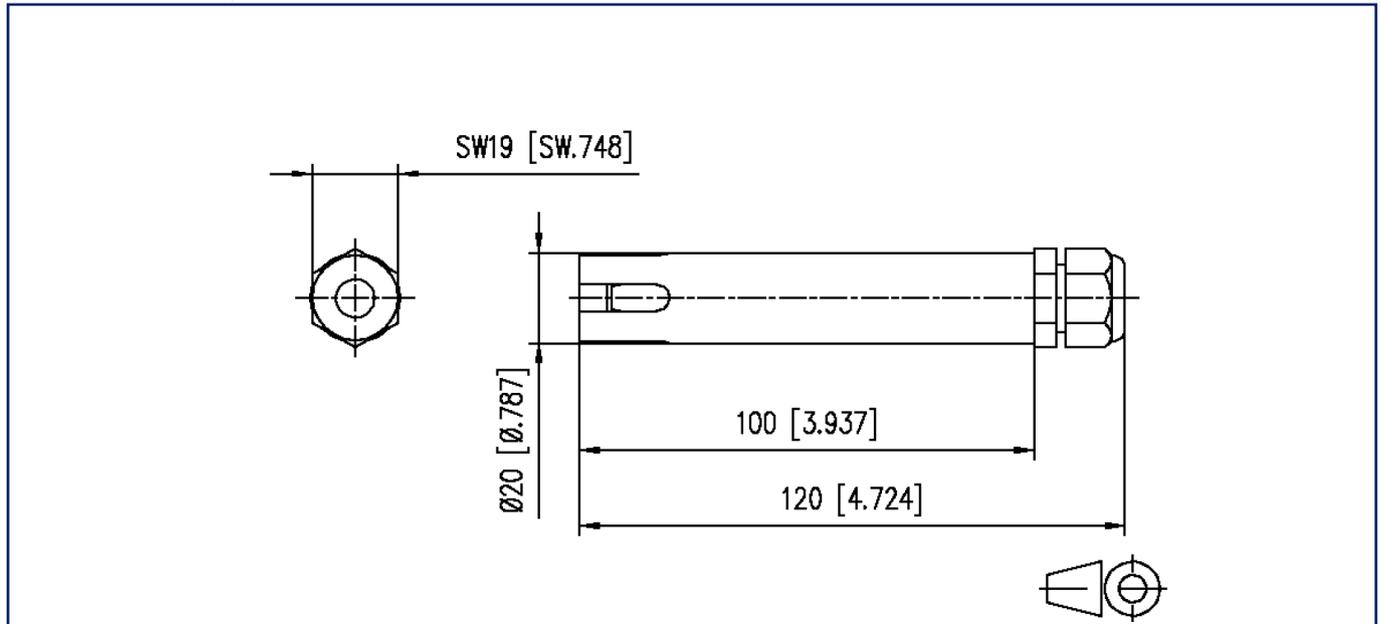
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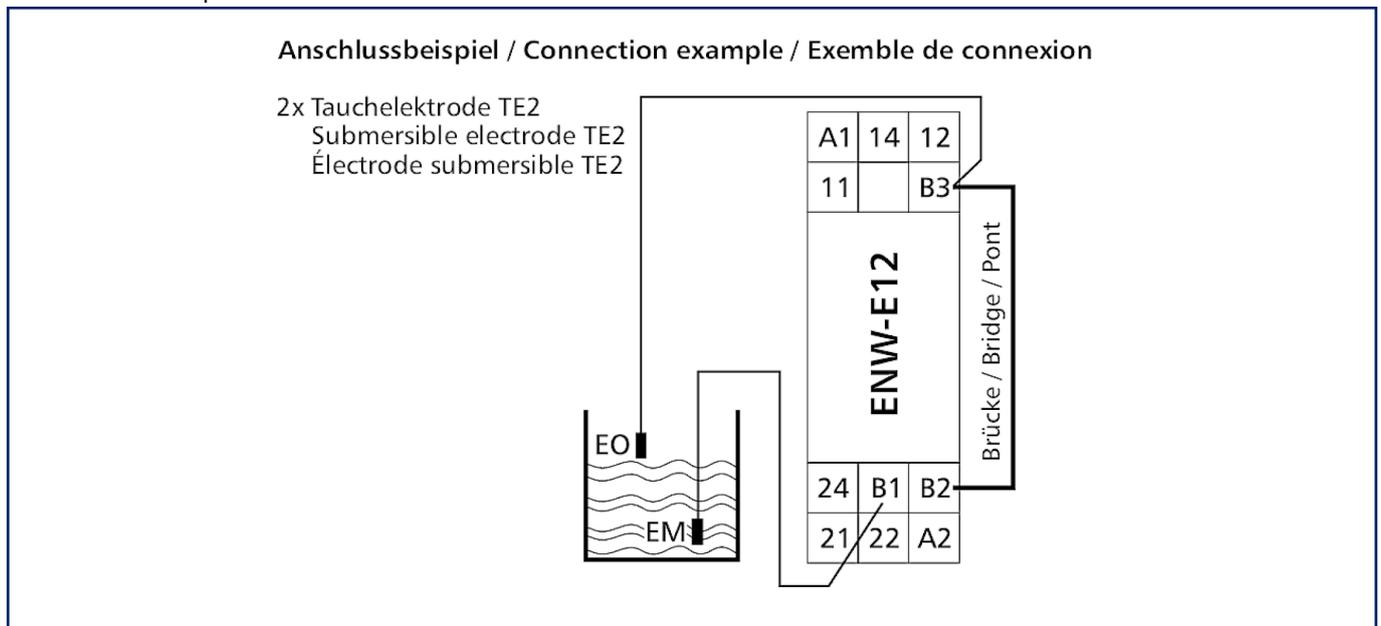
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**Illustrations**

Dimensional drawing



Connection example



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**Illustrations**

Connection example

Anschlussbeispiel / Connection example / Exemple de connexion

3x Tauchelektrode TE2  
 Submersible electrode TE2  
 Électrode submersible TE2

