



Insulated cable lugs Easy-Entry (ring cable lugs, (narrow) fork cable lugs, flange fork cable lugs, pin cable lugs, circular connector, connector sleeve butt connector, end joint)



Product description

Application range

- Manufacturing of control cabinets and equipment

Benefits

- EASY-ENTRY funnel shape of the plastic sleeve enables simple, fast and safe insertion of the conductor
- No risk of bent and crushed cables
- For good strength and improved current conduction

Design

- 1 = ring cable lugs
- 2 = forked cable lugs
- 3 = pin cable lugs
- 4 = circular connector
- 5 = connector sleeve

6 = butt connector

7 = end connector

Norm references / Approvals

- Tested in accordance with DIN IEC 60352
- File Number E334109, see table

Note

- For processing tools see the keyword index "crimping pliers for conductor end sleeves"

Product features

- Hard-soldered cable lug that can be pressed in any position
- For first-class connection with simple operating principle
- Electrolytic tinning for max. corrosion protection
- Flat receptacle material in contact pressing is double-folded and hard-soldered
- Metal sleeves with internal corrugation

Technical Data

General

Other sizes and colours (also DIN) are available upon request

Halogen-free

Note

For processing tools see the keyword index "crimping pliers for other connections"

Material

High-quality electrolytic copper for good conductivity

Polyamide insulation

Temperature range

-40°C to +105°C

Short-term: up to +120°C