

TERMINAL SOCKET TYPE HA-A 110...



Photo: Terminal socket HA-A 110 for lead-in from the right (Part No.: HA-613131, HA-613141)

Features

- Terminal socket for installation in a housing or connection box of protection type "increased safety" 'e' as per DIN EN 50019
- Clamping of the cable cores in slotted bolts with pressure piece and spring
- Secure installation of the terminal socket with fastening screws in recessed holes

Types of protection

I M2 EEx e I , II 2G EEx e II

Technical Data

- Designed insulation voltage 690 V
- Designed current 70 A
- Designed cross-section 10 mm²
- Minimum cross-section 0.75 mm²
- Can be clamped as single cable or fine wire
 - up to 10 mm² 2-core
 - up to 6 mm² 3-core
- Socket temperature max. 110 °C

EU type approval certification

IBExU99ATEX1021 U