

Description

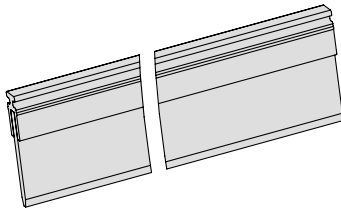
The ESX10-T has an integral power distribution system. The following wirings can be carried out with different plug-in type busbars:

- LINE +(DC 24 V)
- 0 V
- **Important:** The electronic devices ESX10-T require a 0 V connection.
- Auxiliary contacts

Accessories

busbars for LINE and 0 V

ampacity with one input I_{max} 50 A
(Recommendation: central supply)
ampacity with two inputs I_{max} 63 A
grey insulation, length: 500 mm
X 222 611 02



busbars for LINE and 0 V

grey insulation
max. 10 plug-in cycles allowed

X 222 611 22
(double block ESX10-T), length: 22 mm
Packaging unit: 10 pcs

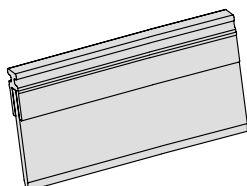
X 222 611 34
(block of 3 ESX10-Ts), length: 34.5 mm
Packaging unit: 10 pcs

X 222 611 47
(block of 4 ESX10-Ts), length: 47 mm
Packaging unit: 10 pcs

X 222 611 59
(block of 5 ESX10-Ts), length: 59.5 mm
Packaging unit: 10 pcs

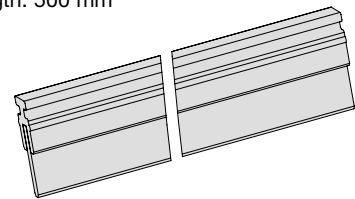
X 222 611 97
(block of 8 ESX10-Ts), length: 97 mm
Packaging unit: 4 pcs

X 222 611 12
(block of 10 ESX10-Ts), length: 122 mm
Packaging unit: 4 pcs



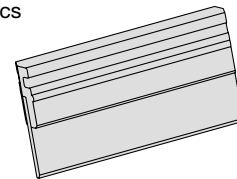
Signal busbars for aux. contacts and reset inputs

suitable for signal busbars ESX10-TB-...
ampacity with one input I_{max} 1 A
with aux. contacts connected in series I_{max} 0.5 A
grey insulation, length: 500 mm
X 222 005 03



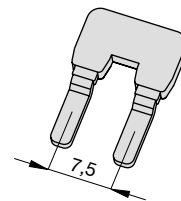
Busbars for auxiliary contacts

suitable for signal busbars ESX10-TB-...
grey insulation, length: 21 mm
X 222 005 13
Packaging unit: 10 pcs



Insulated wire bridge (for aux. contact)

optional as jumper for ESX10-TB-101...
for group signalling
(series connection of make contacts 13 - 14)
X 223 108 01
Packaging unit: 10 pcs



Connector bus link -K10

suitable for auxiliary contacts (series connection)
X 210 589 02 (1.5 mm², brown),

