







**Article number:** 231 035 **Description:** MC-T3 male

connector kit/20

Content: 20 x MC crimp male connectors

The MC-T3 male connectors can be used to manufacture cables for the MC-T3 plug system. The plastic sleeves are marked with a minus sign to distinguish them from the MC-T3 female connectors.

20 A (max. rated current) I<sub>max</sub>:

 $U_{\text{sys, max}}$ : 1000 V (max. system voltage pole/earth)

Protection type: IP67 (integrated connector)

IP2X (connector not integrated)

Plug system: 3 mm

Type of connector: Crimped connection

Cable cross section: 2 - 4 mm<sup>2</sup>

6.5 - 8 mm (external) Cable Ø:

Insulation: Black

The MC tool kit (Art. No. 231 037) is required for the crimped

connection.

Article number: 231 034

**Description:** MC-T3 female connector kit/20

Content: 20 x MC crimp female connectors

MC-T3 female connectors allow you to manufacture your own cables for the MC-T3 plug system. The plastic sleeves are marked with a plus sign to distinguish them from the MC-T3 male connectors.

20 A (max. rated current) I<sub>max</sub>:

1000 V (max. system voltage pole/earth) U<sub>sys, max</sub>:

IP67 (integrated connector) Protection type:

IP2X (connector not integrated)

Plug system: 3 mm

Type of connector: Crimped connection Cable cross section: 2 - 4 mm<sup>2</sup>

Cable Ø: 6.5 - 8 mm (external)

Insulation: Black

The MC tool kit (Art. No. 231 037) is required for the crimped

connection.