

Product description	Size A+B: knurled screw
Order number	16 8096 131

Illustration



Technical data

Matching products

- 43 1700 000 03 - Female connector (panel mount) DIN EN 175301-803, low housing, VDE, UL and ETS approval, cable outlet 6 - 8 mm (limit temperature value with seal 16-8088-000)
- 43 1700 002 03 - Female connector (panel mount) DIN EN 175301-803, low housing, VDE, UL and ETS approval, cable outlet 8 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1700 004 03 - Female connector (panel mount) DIN EN 175301-803, low housing, VDE, UL and ETS approval, metric thread M16, cable outlet 6 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1702 000 04 - Female connector (panel mount) DIN EN 175301-803, low housing, VDE, UL and ETS approval, cable outlet 6 - 8 mm (limit temperature value with seal 16-8088-000)
- 43 1702 002 04 - Female connector (panel mount) DIN EN 175301-803, low housing, VDE, UL and ETS approval, cable outlet 8 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1702 004 04 - Female connector (panel mount) DIN EN 175301-803, low housing, VDE, UL and ETS approval, metric thread M16, cable outlet 6 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1704 000 03 - Female connector (panel mount) DIN EN 175301-803, high housing, VDE and ETS approval, cable outlet 6 - 8 mm (limit temperature value with seal 16-8088-000)
- 43 1704 002 03 - Female connector (panel mount) DIN EN 175301-803, high housing, VDE and ETS approval, cable outlet 8 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1704 004 03 - Female connector (panel mount) DIN EN 175301-803, high housing, metric thread M16, VDE and ETS approval, cable outlet 6 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1704 006 03 - Female connector (panel mount) DIN EN 175301-803, high housing, metric thread M16, VDE and ETS approval, cable outlet 6 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1706 000 04 - Female connector (panel mount) DIN EN 175301-803, high housing, VDE and ETS approval, cable outlet 6 - 8 mm (limit temperature value with seal 16-8088-000)
- 43 1706 002 04 - Female connector (panel mount) DIN EN 175301-803, high housing, VDE and ETS approval, cable outlet 8 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1706 004 04 - Female connector (panel mount) DIN EN 175301-803, high housing, metric thread M16, VDE and ETS approval, cable outlet 6 - 10 mm (limit temperature value with seal 16-8088-000)
- 43 1708 011 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)
- 43 1708 012 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)
- 43 1708 013 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)
- 43 1708 014 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)
- 43 1708 015 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)

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- 43 1708 016 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)
- 43 1708 017 00 - Female connector (panel mount) DIN EN 175301-803, high housing with 6.3 mm Fast-on crimp contacts, VDE and ETS approval, (limit temperature value with seal 16-8088-000)
- 43 1714 131 03 - Female connector (panel mount) DIN EN 175301-803, low housing, high-voltage protected, LED, VDE and ETS approval, cable outlet 6 - 8 mm
- 43 1714 132 03 - Female connector (panel mount) DIN EN 175301-803, low housing, high-voltage protected, LED, VDE and ETS approval, cable outlet 8 - 10 mm
- 43 1714 133 03 - Female connector (panel mount) DIN EN 175301-803, low housing, high-voltage protected, LED, VDE and ETS approval, cable outlet 6 - 8 mm
- 43 1714 134 03 - Female connector (panel mount) DIN EN 175301-803, low housing, high-voltage protected, LED, VDE and ETS approval, cable outlet 8 - 10 mm
- 43 1714 135 03 - Female connector (panel mount) DIN EN 175301-803, low housing, high-voltage protected, LED, VDE and ETS approval, cable outlet 6 - 8 mm
- 43 1714 136 03 - Female connector (panel mount) DIN EN 175301-803, low housing, high-voltage protected, LED, VDE and ETS approval, cable outlet 8 - 10 mm
- 43 1726 110 03 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, VDE and ETS approval, cable outlet 6 - 8 mm
- 43 1726 112 03 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, VDE and ETS approval, cable outlet 8 - 10 mm
- 43 1728 122 04 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, VDE and ETS approval, cable outlet 6 - 8 mm
- 43 1730 140 03 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, LED, VDE and ETS approval
- 43 1730 142 03 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, LED, VDE and ETS approval
- 43 1732 145 04 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, LED, VDE and ETS approval
- 43 1732 146 04 - Female connector (panel mount) DIN EN 175301-803, high housing, high-voltage protected, LED, VDE and ETS approval
- 43 1770 006 03 - Female connector (panel mount) with strain relief DIN EN 175301-803, low housing, cable outlet 6 - 8 mm (limit temperature value with seal 16-8088-000)
- 43 1772 006 04 - Female connector (panel mount) with strain relief DIN EN 175301-803, low housing, cable outlet 6 - 8 mm (limit temperature value with seal 16-8088-000)
- 43 1800 000 03 - Female connector (panel mount) DIN EN 175301-803, UL, VDE and ETS approval, cable outlet 6 - 8 mm (limit temperature value with seal 16-8100-000)
- 43 1830 000 03 - Female connector, industrial, cable outlet 6 - 8 mm, with UL, VDE and ETS approval, (limit temperature value with seal 16-8105-000)
- 43 1830 004 03 - Female connector, industrial, metric thread M16, with UL, VDE and ETS approval, cable outlet 6 - 10 mm, (limit temperature value with seal 16-8105-000)
- 43 1834 130 03 - Female connector (panel mount), industrial, high-voltage protected, with VDE and ETS approval, cable outlet 6 - 8 mm
- 43 1834 135 03 - Female connector (panel mount), industrial, high-voltage protected, with VDE and ETS approval, cable outlet 6 - 8 mm
- 99 5700 00 03 - Adaptor, high housing, female connector (panel mount) DIN EN 175301-803, M12
- 99 5702 00 04 - Adaptor, high housing, female connector (panel mount) DIN EN 175301-803, M12
- 99 5712 00 03 - Adaptor, female connector (panel mount), industrial M12
- 99 5718 00 03 - Adaptor, female connector (panel mount) DIN EN 175301-803, M12