

CONNEX Grounding and Current Testing Connector, Size 1, $I_n = 630 \text{ A}$, $U_{\text{max}} = 2 \text{ kV}$, outdoor-resistant

This connector permits to carry out current tests on switchgears, transformers, transducers etc. fitted with CONNEX sockets.

For the electrical and mechanical connection, the connector is inserted into a CONNEX socket of equal size and bolted. The test lead is connected to the terminal stud with a screw.



Picture may vary.

Technical Data

| | | |
|--------------------------------|------------------------------|---------------------------|
| Article no. | | 827 181 011 |
| Size | | 1 |
| Working place | | indoor and outdoor |
| Environment temperature | (°C) | -25°C up to 50°C |
| Max. testing voltage | U_m (kV) | 2 |
| Nominal current | I_N (A) | 630 |
| Connection thread | | 1 x M12 |
| Weight | (kg) | 1,3 |

Dimensions

| | | |
|------------------------------|-------------|-----------|
| Length outside socket | (mm) | 45 |
| Pitch circle diameter | (mm) | 95 |