PFISTERER

CONNEX Connection Joint, Size 4 / 6, 72.5 kV

Special joint type with Al-housing and SF6 gas density measure.

There are consumables just for one plug-in process included in the scope of delivery.

Application:

- Pluggable connection between two cable runs
- Electrical installation testing

Features:

- Fast installation thanks to preassembly
- Combination of different conductor materials
- Connects a vast range of cable cross-sections
- Metal clad
- Fully insulated
- High short-circuit strength
- Maintance-free
- Maintenance-free gas density monitor (manometer) with remote monitoring option
- Bursting disc

Sockets are covered with plastic covers. Voltage-proof dummy plugs to be ordered separately.

Picture may vary.

Technical Data

Article no.		827 053 131
Max. system voltage	U_m (kV)	72,5
Size		4 / 6
Design		HV CONNEX Special Joints
Insulation medium		gas
Working place		Indoor, outdoor and offshore
Nominal current	I_N (A)	2500
Applicable standards		IEC 60840, IEC 60137, IEC 62271-203
Protection Type		IP 67

Dimensions

Length	(mm)	1137

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