



SUPPLYING HIGH CURRENT PLUGS & SOCKETS TO THE ELECTRICAL TRADE



PIFFNER

Formerly Rauscher & Stoecklin





CEENORM - PFIFFNER (FORMERLY RAUSCHER & STOECKLIN)

**CEENORM - SUPPLYING HIGH CURRENT PLUGS
& SOCKETS TO THE ELECTRICAL TRADE**



PFIFFNER

CEENORM UK Ltd is a supplier of **high-current plugs** and **sockets (IP55 and IP67)**, manufactured by Swiss company **Pfiffner** (formerly **Rauscher & Stoecklin**). The range offers **robust** and **durable plugs** and **sockets**, suitable for even the most **challenging** of

Pfiffner products are used in a range of industries including...



TUNNELING, QUARRYING & MINING

Robust & reliable IP67 products suitable for challenging conditions.



PORTS & MARITIME

Sea-water resistant units make units suitable for marine environments.



PANEL BOARDS/SWITCHBOARDS

High-current plugs & sockets for use with panel boards/switchboards.



RENEWABLE ENERGY

IP67 products for outdoor use, in sometimes challenging conditions.



HEAVY INDUSTRY

Robust & durable products for use in the harshest of environments.



CONSTRUCTION

Used with heavy construction equipment, including electric vehicles.

WE offer four different ranges of **plugs and sockets** - **A-Line**, **B-Line**, **C-Line** and **D-Line**. **A & B** are suitable for **high mechanical loads**, and include options such as **sea-water resistant housing**. **C & D** have robust plastic housing, and are a more **compact** solution.

A-Line



- 500A, 600A
- IP67 RATING
- 230V-1000V
- 4 OR 5 POLE
- ALUMINIUM
- TERMINATION CAPACITY 120-300

B-Line



- 250A, 315A, 400A
- IP67 RATING
- 230V-1000V
- 4 OR 5 POLE
- ALUMINIUM
- TERMINATION CAPACITY 70-240

C-Line



- 200A, 250A
- IP67 RATING
- 230V-1000V
- 4 OR 5 POLE
- PLASTIC
- TERMINATION CAPACITY 35-150

D-Line



- 160A
- IP67 RATING
- 230V-1000V
- 4 OR 5 POLE
- PLASTIC
- TERMINATION CAPACITY 35-150



And we also offer high-current connector units

- 160A, 200A, 250A, 315A, 400A, 500A, 600A
- 230V-1000V
- 4 OR 5 POLE
- STEEL HOUSING
- IP54 OR IP55
- MECHANICALLY OR ELECTRICALLY INTERLOCKED

160A-600A products listed here - 500V, 690V and 1000V also available, speak to our projects team...





FOR A-LINE, B-LINE, C-LINE AND D-LINE, WE CAN OFFER THE FOLLOWING...

MC

MALE CONNECTOR



MCP

MALE CONNECTOR
PANEL MOUNTED



MCPA

MALE CONNECTOR
PANEL MOUNTED (ANGLED)



MCW

MALE CONNECTOR
WALL MOUNTED (ANGLED)



FC

FEMALE CONNECTOR



FCP

FEMALE CONNECTOR
PANEL MOUNTED



FCPA

FEMALE CONNECTOR
PANEL MOUNTED (ANGLED)



FCW

FEMALE CONNECTOR
WALL MOUNTED (ANGLED)



160A-600A products
listed here - 500V, 690V and
1000V also available, speak to
our projects team...





AND FOR CONNECTOR UNITS WE CAN OFFER THE FOLLOWING OPTIONS...



CUMI

CONNECTOR UNIT -
MECHANICALLY INTERLOCKED



CUBC

CONNECTOR UNIT -
BLOCK CONTACTOR



CUCB

CONNECTOR UNIT -
CIRCUIT BREAKER

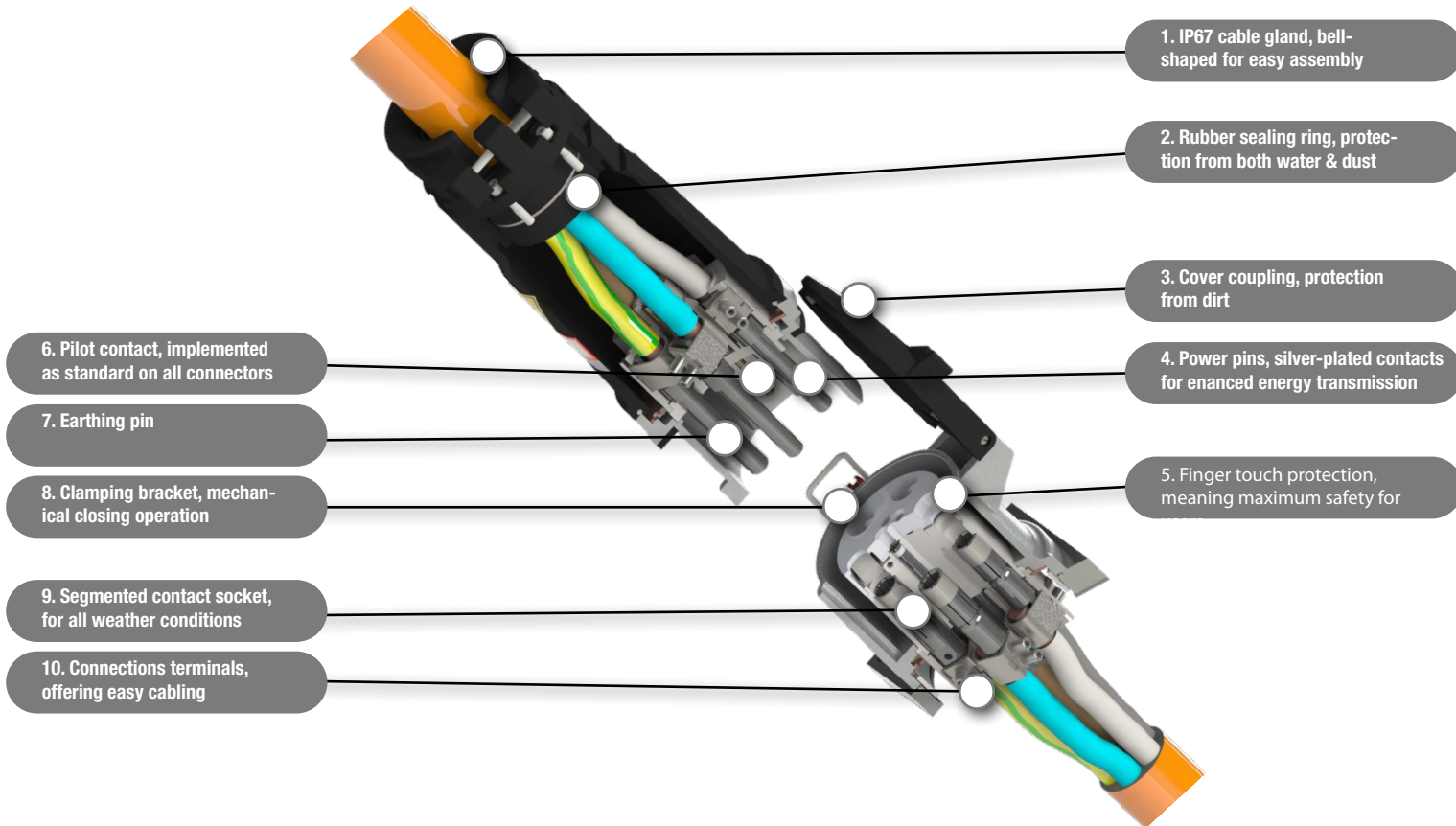
ALL THREE OPTIONS CAN BE SUPPLIED AS A-LINE, B-LINE, C-LINE OR D-LINE

160A-600A products
listed here - 500V,
690V and 1000V also
available, speak to
our projects team...





CONSTRUCTION OF A PFIFFNER CONNECTOR UNIT





PFIFFNER

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REASONS TO CHOOSE PFIFFNER HIGH-CURRENT SOLUTIONS

DESIGNED FOR TOUGH CONDITIONS

Pfiffner connectors are designed for **ambient temperatures from -40°C to +100°C**. They can withstand physical **loads of up to 2 tonnes**.

SAFETY

Pfiffner connectors are either **IP67** - dust-proof and suitable for temporary immersion under water - or **IP55**, protected against dust and splashing water. **Sea-water resistant connectors** are available, made of an anodized aluminium (connectors) or stainless steel (connector units).

Each socket is equipped with **finger touch protection** in order to safeguard against electric shocks.

FAST & EASY TO USE

Quick exchanging of contacts - contacts can be exchanged from the front with a simple hexagonal hex wrench. Users can avoid costly and time-consuming maintenance work.

User-friendly assembly - in order to simplify assembly for all applications, a bell-shaped cable gland with seal is included with each connector - making them simple to install (as well as providing strain relief).

All Pfiffner connectors are **ISO9001: 2005** & **ISO140001: 2005** compliant, and are **CE marked**.



PFIFFNER

CEE **NORM**

U.K. Ltd



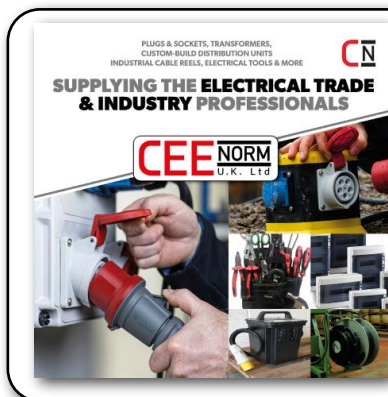
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WANT TO KNOW MORE?

Click on the brochure to read a more extensive guide to Ceenorm and our range of capabilities...

or visit www.ceenorm.co.uk

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