

PLUGS & SOCKETS, TRANSFORMERS,  
CUSTOM-BUILD DISTRIBUTION UNITS  
INDUSTRIAL CABLE REELS & MORE



# SUPPLYING THE ELECTRICAL TRADE & INDUSTRY PROFESSIONALS

# CEE NORM

U.K. Ltd

PRODUCTS SUITABLE FOR HARSH ENVIRONMENTS



[www.ceednorm.co.uk](http://www.ceednorm.co.uk)

 **PFIFFNER**

 **Cablecaddy Ltd**  
cable reel solutions

 **Bals**

 **TRANSPOWER**  
ENGINEERING - Part of the CEE NORM Group



# CEENORM - SUPPLYING THE ELECTRICAL TRADE AND INDUSTRY PROFESSIONALS



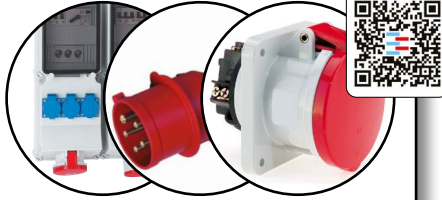
## CEE NORM

U.K. Ltd



Ceenorm offers custom-build electrical distribution equipment, designed and built in-house.

## Bals



Ceenorm UK LTD are the sole UK distributor of Bals, a German manufacturer of **plugs & sockets**.

## PIFFNER

formerly Rauscher & Stoecklin



Piffner manufacture high current **plugs and sockets** for use in **harsh environments**.

## TRANSPOWER

ENGINEERING - Part of the CEENORM Group



Transpower manufacture low-voltage power transformers at our secondary site in Manchester.

## Cablecaddy Ltd

cable reel solutions



Cablecaddy offers a range of **industrial cable reels** suitable for both indoor and outdoor applications.

## WHO ARE WE?

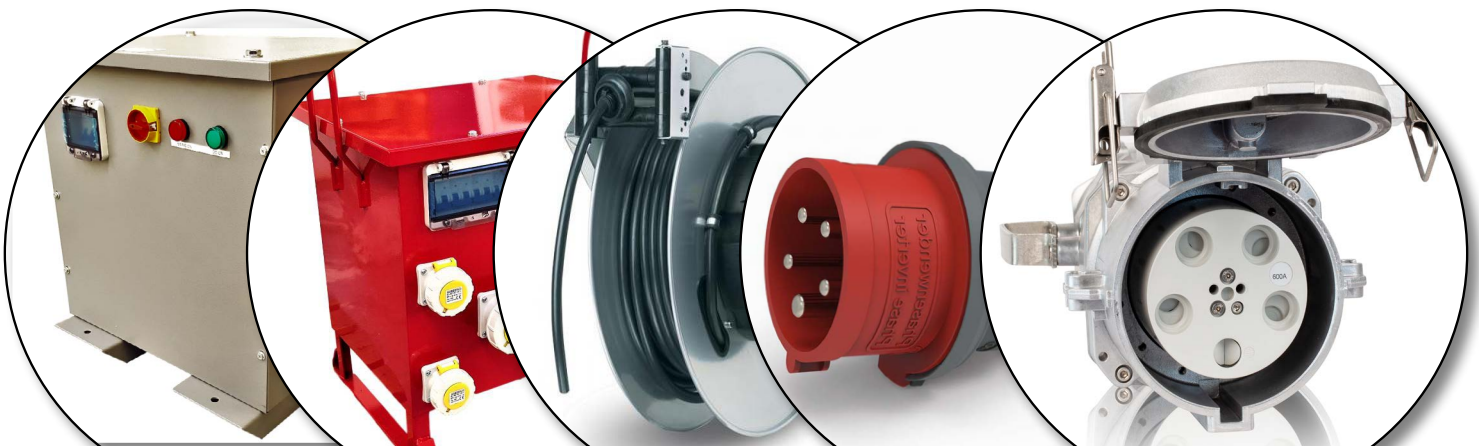
**CEENORM UK Ltd** is a market leader in supplying industrial products and equipment to the electrical industry, providing solutions that are made for harsh conditions and environments.

## WHAT DO WE DO?

We supply a range of **plugs & sockets** manufactured by **Bals (we're the exclusive UK distributor)** and **Pfiffner** (formerly Rauscher & Stoecklin) **high-current plugs & sockets**. We also supply **custom built distribution equipment** under our own Ceenorm brand.

## AND WE CAN ALSO OFFER...

In addition, **Ceenorm** wholly owns both **Cablecaddy** (supplier of flexible industrial cable reel solutions under the **Marcaddy** brand) and **Transpower Engineering** (manufacturer of low-voltage transformers), which is operated out of our site in Manchester.



**HIGH-CURRENT PLUGS & SOCKETS**


**PFIFFNER** (formerly Rauscher & Stoecklin) have developed a diverse range of **robust and durable high current industrial plugs and sockets (IP55 & IP67)** for the toughest of conditions and challenging applications where the required current rating ranges from **160A to 600A** and **up to 1000V**.

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

**PLUGS, CONNECTORS, SOCKETS & APPLIANCE INLETS AVAILABLE**


**TE RANGE**

THE BALS TE range is designed for harsher environments than the standard Bals range. Nickel-plated contacts provide superior corrosion resistance. 16A & 32A connectors in the TE range have additional openings allowing water release. The range includes plugs, connectors, surface sockets, panel sockets, switched-interlocked sockets and more.





**MADE TO ORDER DISTRIBUTION UNITS**


**CEENORM UK** can offer a wide variety of **“Made to order” custom built** units. Plastic, rubber or metal material available as **surface mountable** or **portable distribution enclosures** which can be **fitted with sockets and protective devices** as required. Options include **Bals Variabox & Evobox**.

Units for **temporary** and **permanent installations** can be supplied for applications including heavy industrial.

**Our Custom Build division are experts** in designing and building electrical distribution equipment & our in-house design and production team will guide you through the process.



## OUR CUSTOM-BUILD OFFER

### WE CAN OFFER YOU - a bespoke design & build

OUR in-house custom-build department will design and built the exact distribution unit you require. Whether it's for a permanent installation, or a temporary/portable power requirement, our experienced and knowledgeable team will guide you through the process from start to finish...

### USING - quality Bals plugs & sockets

WE use Bals plugs & sockets in all our custom builds.

### WITH - integral transformers if needed

CEENORM's transformer division, Transpower-Engineering, have years of experience in the design and manufacture of transformers, and we will work closely with them on transformer needs..

### INCLUDING - circuit protection where required...



EMAIL [CUSTOMBUILD@CEENORM.CO.UK](mailto:CUSTOMBUILD@CEENORM.CO.UK) FOR MORE INFORMATION. OUR QUOTE FORM CONTAINS ALL IN THE INFORMATION NEEDED TO ALLOW US TO HELP YOU QUICKLY WITH ANY PROJECTS YOU MAY HAVE... SCAN LEFT TO GET THE FORM

## LOW-VOLTAGE TRANSFORMERS



SPECIALISING in the production, design, and provision of both custom and standard transformers, **Transpower Engineering** - owned by Ceenorm UK Ltd - has been manufacturing **low voltage electrical power transformers** at our site in Manchester for more than 30 years.

**Transpower** is a number one choice for industries such as building, construction, marine, recycling and waste management facilities, education/training, maintenance workshops and temporary sites.

**Custom build/bespoke transformers are available.**

### SITEMASTERS



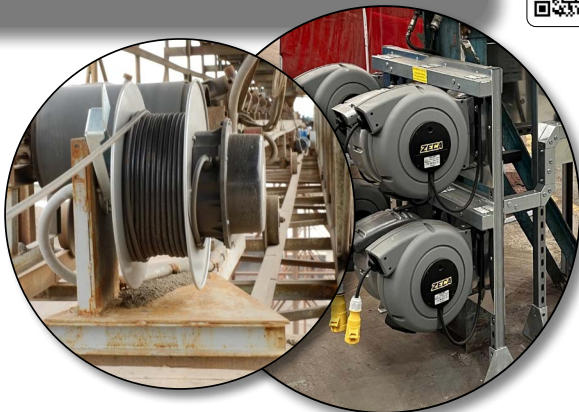
### WORKSHOP



### DISTRIBUTION



## INDUSTRIAL CABLE REELS

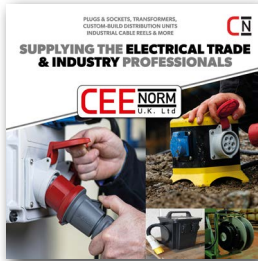


**CABLECADDY** offers a range of **industrial cable reel solutions** for where there is a need to provide permanently wired, yet flexible power. With a range including retractable (spring-return) cable reels, hand-wound & specialist, our reels are designed to suit all industrial & commercial applications. Options include a range of **IP65 reels** for outdoor use.

**Cablecaddy** - a wholly-owned subsidiary of Ceenorm UK Ltd - supplies its products under the established & popular **Marcaddy brand**.

Scan the code below to read more information online...

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**TRANSPower**  
ENGINEERING - Part of the CEE NORM Group



**Cablecaddy Ltd**  
cable reel solutions



**CEE NORM**  
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**Cablecaddy Ltd**  
cable reel solutions

TOGETHER WE HAVE THE **POWER** TO DO IT RIGHT



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