



Temporary Power Distribution

# TECHNICAL DATA SHEET

## Power Cluster



Outdoor Power Cluster are designed as a wall mount, compact solution which is fed from the mains supply, allowing a safe and quick connection of cable to distribute temporary power across your facility.

This product can be designed to suit the requirements of your project and our power clusters are designed and manufactured in Stainless Steel for outdoor use. A fixed power solution which can be positioned into the ground to safely connect cranes and other lifting equipment to a mains power supply.

As well as being installed on-site to connect a wide range of applications safely to a mains power supply with a multiple of outgoing voltages.

## TECHNICAL DATA

Incomer	Outgoing	Dimensions	Weight
200A Hardwired 3 Phase	1 x 125A/3 Phase 2 x 63A/3 Phase 2 x 63A/1 Phase 2 x 16A/1Phase 2 x 13A 230V socket Bespoke column.	Bespoke column.	Bespoke column.

## WARRANTY AND CERTIFICATION

All temporary power distribution equipment supplied is manufactured by IDE in the UK and is rigorously tested to BS 7671 standards, with 12-month certification provided as standard.

Our distribution systems are built using components that conform to the following international standards:

- > EN 60309 – Plugs, socket-outlets, and couplers for industrial purposes
- > EN 60529 – Degrees of protection provided by enclosures (IP code)
- > EN 60947 – Low-voltage switchgear and controlgear

All components and assemblies are covered by a 24-month manufacturer's warranty, ensuring reliability, safety, and regulatory compliance throughout the deployment period.

