



Temporary Power Distribution

# TECHNICAL DATA SHEET

GCP3200A



Our Generator Connection Points are designed to restore power to critical applications. They can be fitted inside or outside of a building, allowing a safe and quick connection of a back-up generator to your facility's electrical system when required

## TECHNICAL DATA

Incomer	Outgoing	Dimensions	Weight
3P + N + E 500A Powerlock Drain. Protection: N/A	Fully rated copper connections (hard-wired)	H18350 x W950 x D360 (mm)	150-250kg

## 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.



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## PRODUCT FEATURES

- ✓ Indoor & Outdoor Use
- ✓ Powerlock type (Drain) connections for a quick easy connection
- ✓ Powder coated Stainless Steel enclosure
- ✓ Slim Design
- ✓ Floor standing steel enclosure fitted with M10 fixing points

## POPULAR APPLICATIONS

The Generator Connection Box is designed to allow easy connection of a generator to restore power to critical applications such as hospitals, schools, airports, banks, and other commercial facilities. This removes the need for an electrician to make the connection.

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