

# Information Sheet for Generator Connection Point

## GCP Product Description

Our Generator Connection Points 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.

## Features and Benefits:

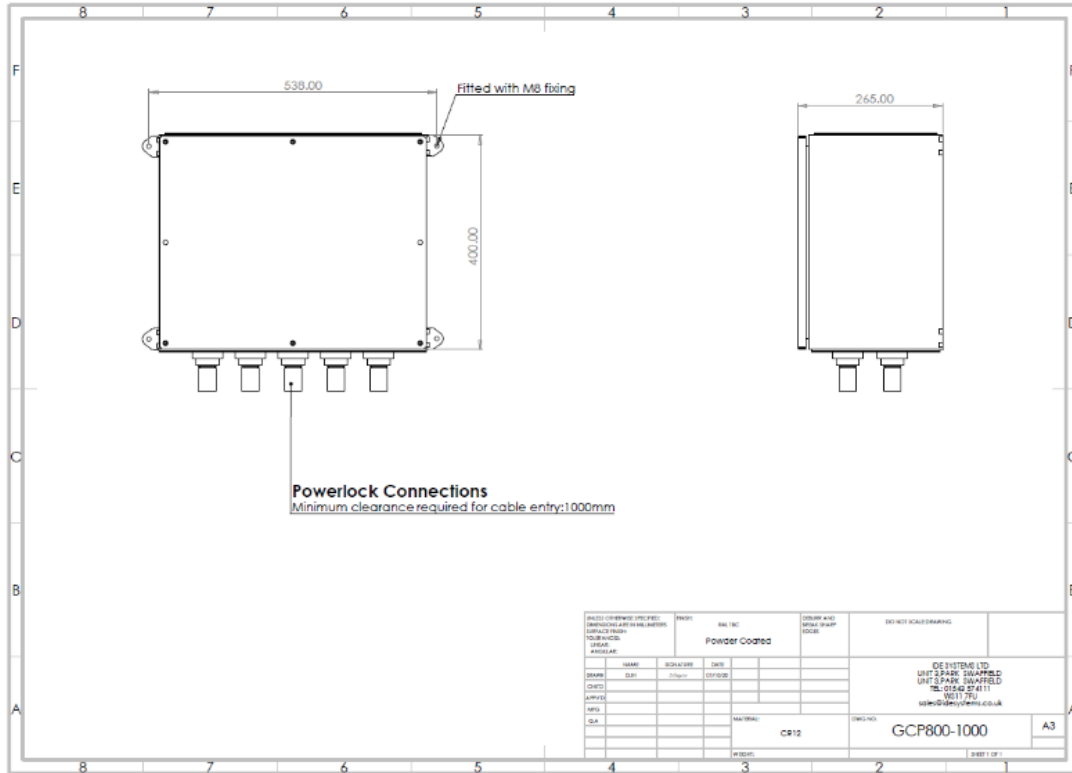
- > Indoor & Outdoor Use
- > Powerlock type (Drain) connections for a quick easy connection
- > Powder coated Stainless Steel enclosure
- > Wall mounted fixed with M8 fixing points

## 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.



## Technical Information



### Product Socket Configuration

Inlet	Phase	Protection	Earth Leakage	IP Rating
2 x 500A/800A 3P+N+E Powerlock type (Drain)	3	N/A	N/A	54
Outgoing	Phase	Protection	Quantity	IP Rating
Fully rated copper capable to suit 2 x M12 connections	3	N/A	N/A	N/A

### Other Features and Mechanical Information

Phase Indication	Power Indication	Lifting	Frame
On request	On request	N/A	On request
Enclosure	Overall IP Rating	Size (mm)	Weight (kg)
Powder Coated Stainless Steel (RAL 7021)	54	H400xW538xD265	Approx. 24kg
Power Monitoring	Warranty		
On request	12 months		

Manufacturing Standard  
IEC 61439: Part 2 etc  
ISO 9001-2015

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