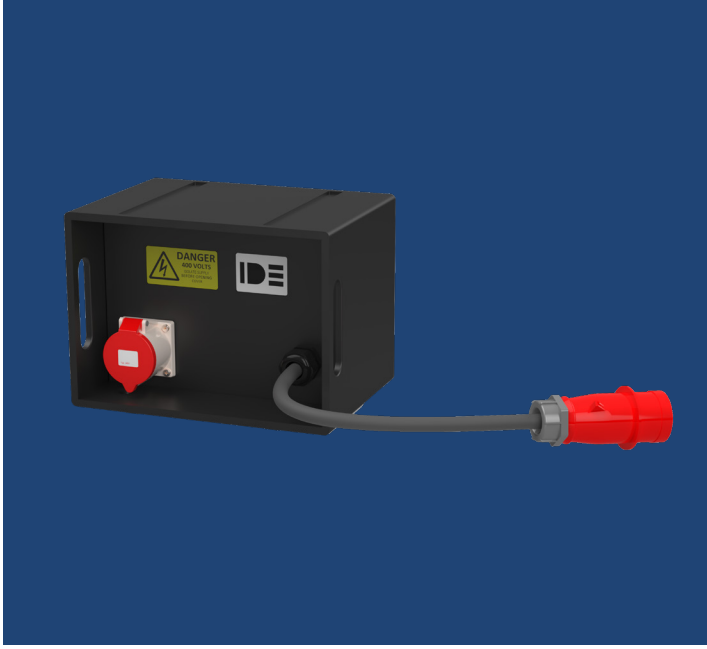
Temporary Power Distribution

TECHNICAL
DATA SHEET

IP32



High current Inline Protection units designed to support a range of generator applications such as load banking, testing and maintenance.
Inline Protection (IP) units provide an added level of safety where needed. Offering over load and residual current detection to protect personnel and equipment.

TECHNICAL DATA

Incomer	Outgoing	Dimensions	Weight
32A 400V IP67 Plug	32A 400V 5 Pin IP44 socket. Protection: 32A 4 pole 30mA RCD	H350 x W450 x D400 (mm)	10kg

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

2 YEAR WARRANTY

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