

## GRID ISOLATOR GI-63A

For use with 63A systems



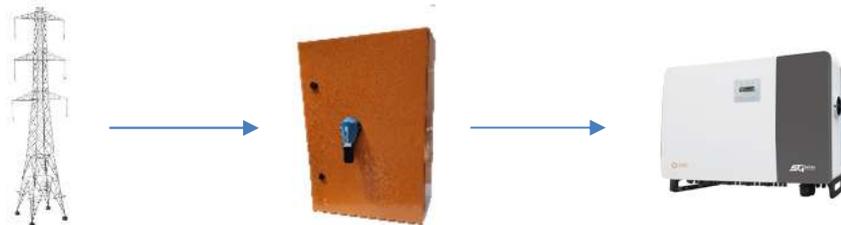
- IP65
- Mild steel
- B26 Orange

- This product is designed to provide isolation to the utility grid up to 63A in systems with single or multiple inverters
- Grid isolating Board-Wall Mounted (surface - type) IP65.
- AC Isolation is achieved via a 63A AC 3 pole 1000V isolator switch.
- For ease of installation, glands are used for input and output.
- A M6 Earth stud is Provided for earth connection.
- The enclosure provides excellent protection against the elements and is UV stabilized.

## Technical Data

Technical Datasheet	
Item Number	GI-63A
Max Current	63A AC
AC Isolation/ Protection Device	3P-63A
Number of Inputs	1
Number of Outputs	1
AC Connection Input	Gland (not included)
AC Connection Output	Gland (not included)
Earth Connection	Earth stud 6mm Brass
Enclosure	B26 Orange Metal Enclosure
IP Rating	IP65
Dimension (H X W X D)	350 x 250 x 170mm
UV Protection	YES
Max. Operating Voltage rating of enclosure	1000Vac / 1500Vdc
Assembly General Operating Temperature	-10°C to +40°C

*NB: All equipment to be installed and operated by qualified personnel only*



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