



100A 2 Pole DIN Rail Changeover Switch

Product reference: GCO2100 | **Brand:** GARO

A robust manual transfer switch for selecting between two electrical power sources. Its three-position I - 0 - II mechanism provides a centre OFF position, with DIN rail mounting for installation in distribution boards and control panels.



KEY FEATURES

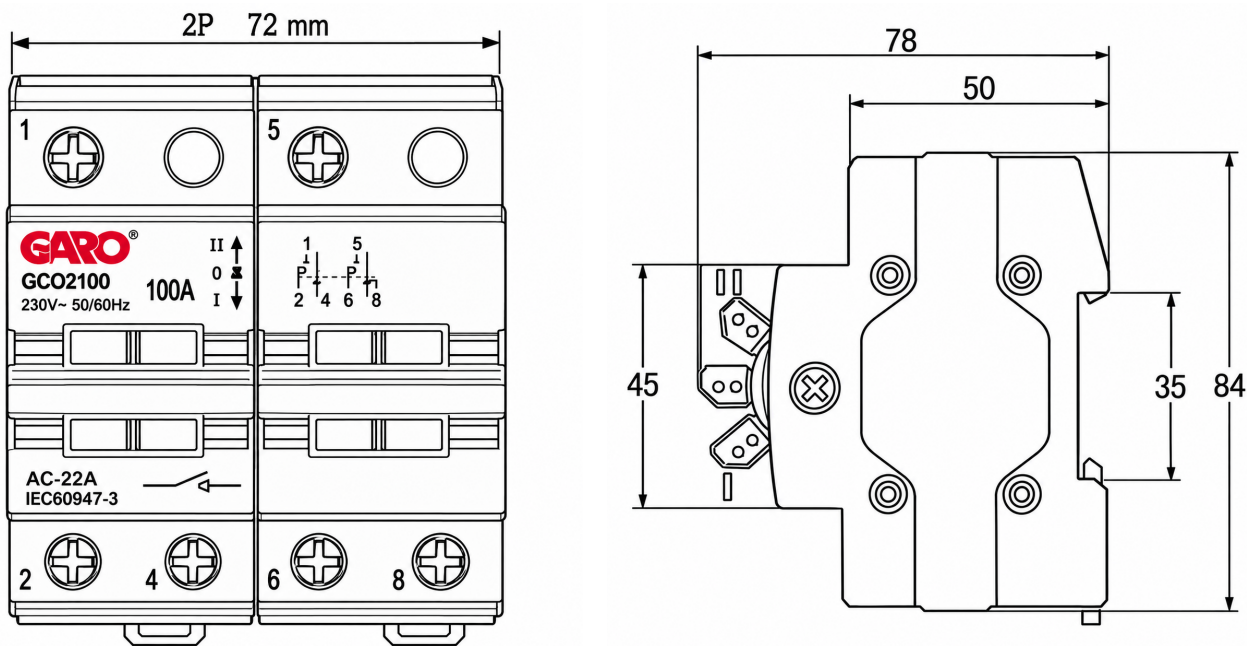
- 100A rated current; 2-pole manual changeover
- Three positions: I - 0 - II, including centre OFF
- DIN rail mounting; compact 72 mm wide design
- Suitable for appropriately designed mains / generator and alternative-supply switching systems
- Terminal / cable size: up to 50 mm² (as supplied)

PRODUCT SPECIFICATIONS

Manufacturer	GARO
Part number	GCO2100
Rated current	100A
Poles	2P
Switching positions	I - 0 - II (centre OFF)
Mounting	DIN rail
Terminal / cable size	50 mm ²
Width	72 mm

DIMENSIONS & TECHNICAL DRAWINGS

All dimensions shown in millimetres. Diagrams reproduced from the supplied product imagery.



DIMENSION SUMMARY

Width (2 pole)	72 mm
Overall side profile	78 mm
Body depth shown	50 mm
Overall height	84 mm
Additional side dimensions	45 mm and 35 mm

APPLICATIONS

Generator changeover systems; solar and battery backup installations; residential switchboards; commercial electrical installations; and industrial control panels, subject to correct system design and applicable approvals.

INSTALLATION & TECHNICAL NOTES

Installation must be carried out by a competent electrician in accordance with applicable wiring regulations. Confirm switching duty, isolation suitability, electrical ratings and terminal compatibility against the current GARO manufacturer documentation before specifying or installing.

Source note: Product imagery shows a 400V marking, while the previously supplied line drawing shows 230V. Supply-voltage specification has therefore been omitted pending manufacturer confirmation. The stated 50 mm² cable size and all application descriptions are based on information provided for this data sheet.