

Analogue wall mounting and free standing

Introduction

Generator control panel suitable for wall or floor mounting, dependant on rating, with hinged front access door and removable gland plates to the top and base.

The circuit breaker is integral but separated from the control wiring.

Manufactured from folded and welded zinc coated steel plate. Finished in grey RAL7032.

Each panel comes complete with a schematic drawing.



Standard features 3 phase panels

- 1 x Voltmeter 72 din
- 1 x Voltmeter selector switch (7 position)
- 3 x Ammeters 72 din
- 3 x Current transformers
- 1 x Circuit breaker 3 pole
- 3 x Instrument fuses

Standard features 1 phase panels

- 1 x Voltmeter 72 din
- 1 x Ammeter 72 din
- 1 x Current transformer
- 1 x Circuit breaker 2 pole
- 1 x Instrument fuse

Optional extras

- Hours counter
- Frequency meter
- Wattmeter
- kWh meter
- Power factor indicator
- Key switch
- Key switch and charge indicator
- Key start modules
- Remote start modules
- Auto start modules
- Automatic mains failure control modules
- Under and over voltage protection
- Mains detection relays
- Automatic battery charger
- Earth leakage
- Slave relays 20/30A (fuel and starter)
- Engine gauges and senders
- Heater switches
- Volt free contacts
- Annunciators
- Emergency stop pushbutton
- Audible alarm

Modules are fused and fully wired to din terminals.

Where more optional extras are required check out the digital range.

GENPART (UK) LTD

Tel: +44 (0)1953 882436

Fax: +44 (0)1953 885597

e-mail: sales@genpart.co.uk

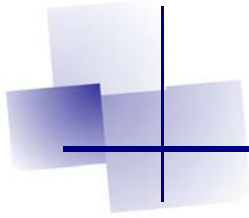
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Unit 5, Threxton Road Industrial Estate, Watton, Thetford, Norfolk, IP25 6NG, England

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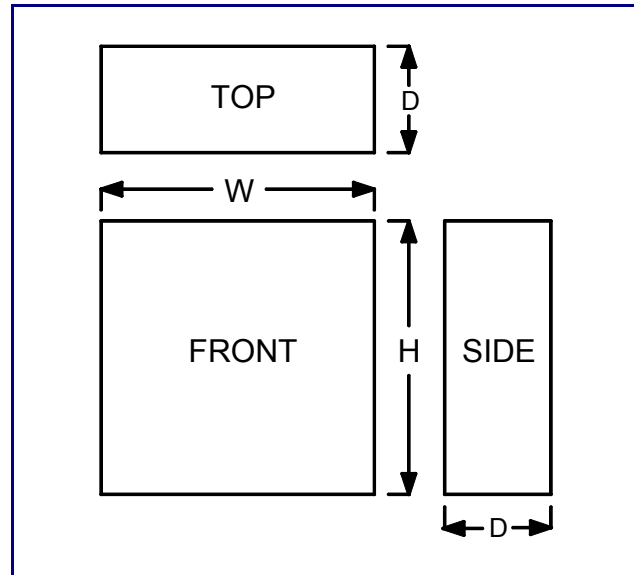
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Specifications

All components meet relevant European standards and regulations.

Panel meters	IEC51 BS89 IP52 -25+50°C
Ammeters/voltmeters	Class 1.5
Frequency meters	Class 0.5
Selector switches	IEC73, 529
Circuit breakers;	
MCB	BSEN 60898
MCCB	IEC 947-2
ACB	IEC 947-2

Dimensions



	H	W	D
No CB	400	600	200
0-160A	400	600	200
200-250A	600	600	250
400A	800	600	300
600-800A	1200	800	300
1000-1200A	1400	800	400
1600A	1600	800	400
2000-3200A	2000	800	600
4000A	2000	1000	600
5000-6300A	2000	1000	800

NOTE: Certain combinations of additional options may require a larger enclosure.

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