

Economy over mounting

Introduction

Generator control panel with integral circuit breaker suitable for mounting on or over the alternator terminal box.

All panels come complete with anti-vibration mounts, mounting plate and cables for connection to the alternator terminals. These panels are designed for quick assembly to the alternator.

Manufactured from folded and welded zinc coated steel. Finished in black polyester powder coating.

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 (above 100 amps)
- 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 transformers (above 100 amps)
- 1 x Circuit breaker 2 pole
- 1 x Instrument fuse



Optional extras

- Hours counter
- Frequency meter
- Key switch
- Key switch and charge indicator
- Key start modules
- Remote start modules
- 2A static charger (for Listers)
- 3A automatic battery charger
- Slave relays 20/30A (fuel and starter)
- Oil pressure gauge and sender
- Water temperature gauge and sender
- Charge ammeter
- Battery voltmeter
- 10A heater switch, fuse and indicator
- Emergency stop pushbutton

Modules are fused and fully wired to din terminals.

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

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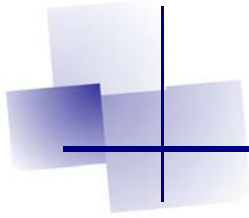
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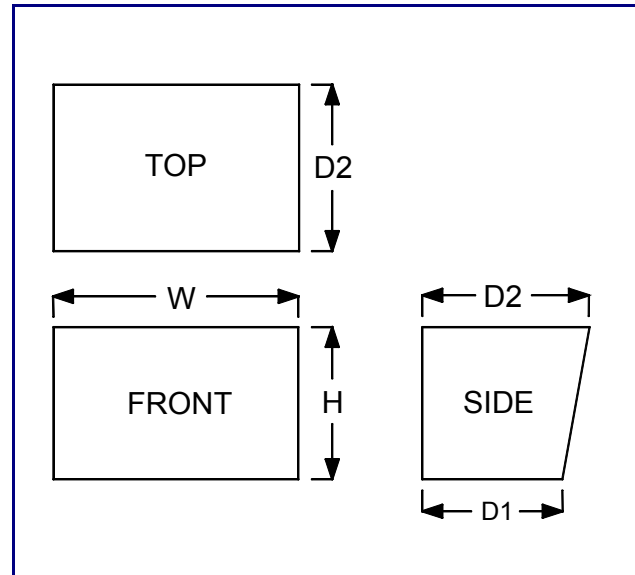
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Issue 2 (02/05/01)

**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

Dimensions

	H	W	D1	D2
0-125A	260	425	240	285
160-250A	320	475	265	310

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

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