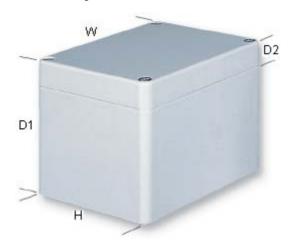
multicomp

IP65, Polycarbonate Material



Features:

- The LID and base incorporate a tongue and groove sealing system with a neoprene gasket
- Wall mounting holes and LID fixing screws are outside the sealing area thus preventing the ingress of moisture and dust
- Designed to IP 65 of IEC 529 and nema 4 (dust and hoseproof)
- Internal guide slots for mounting PCB assemblies vertically
- Bosses on internal base allow fixing of PCB's horizontally or connection of terminals, etc into threaded brass inserts
- LID fixing screw are M-4 stainless steel (nonmagnetic) into threaded brass inserts
- High impact ABS material moulded in dark grey colour. They are easily drilled or punched. Making them Ideal for use in the electrical and electronics industries as circuit enclosures and junctions boxes

Specification Table	Spe	cific	ation	Table
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Width	Depth	Wall Thickness	Moulded In	Operating Temperature	Part Number
52	35		Light grey (IP65, polycarbonate material)	-40°C to +125°C	G250
82	55	3			G256
160	55				G258
200	75				G269
120	90				G279
160	60				G287
	90				G288
	52 82 160 200 120	52 35 82 55 160 75 120 90 160 60	Width Depth Thickness 52 35 35 82 55 55 160 75 3 120 90 60 160 60 60	Width Depth Thickness Moulded In 52 35	WidthDepthThicknessMoulded inTemperature5235 82 55 160 55 200 75 200 75 120 90 160 60

Dimensions : Millimetres

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