

Accessories for Enclosures Continued

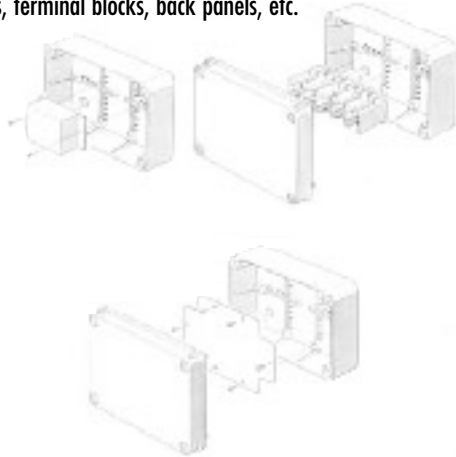
Terminal blocks with brass terminals

Part No.	No. poles	Wire size AWG	Fixing to enclosure	List Price \$ Each
GW44601	12	14	screw-on	2.31
GW44602	12	10	"	2.87
GW44603	12	8	"	3.76
GW44604	12	6	"	6.45
GW44605	12	4	"	15.05



Key Features of Non-Metallic Modular Enclosures

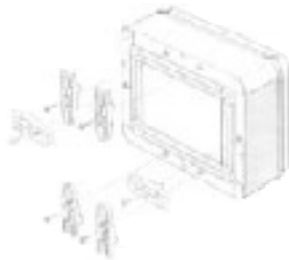
Bottom of enclosure incorporates moulded guides for attaching components, terminal blocks, back panels, etc.



Opening of the hinged cover on both sides using patented sealable screws



Double insulation can be achieved using GW44621 mounting brackets.



Cables enter enclosure through IP 56 conduit/enclosure couplings or IP 66 cable glands



Modular combinations are possible using watertight couplers GW44620



IP degrees of protection provided according to EIV 60 529 Standards



Rating Description

- 5** Protects against dust in a harmful quantity.
- 6** Protects against powerful water jets.

Behavior of Enclosures in the Presence of Chemicals

Range	H ₂ O	Saline Sol.	Acids		Bases		Solvents			Min Oil	
			Con.	Diluted	Con.	Diluted	Hexane	Benzol	Acetone		Ethyl Al
75°	R	R	R	R	R	R	R	RL	RL	R	R
115°	R	R	NR	R	NR	RL	RL	NR	NR	NR	RL

R: Resistant

RL: Limited Resistance

NR: Non Resistant

For more information call: 1-800-809-2751



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