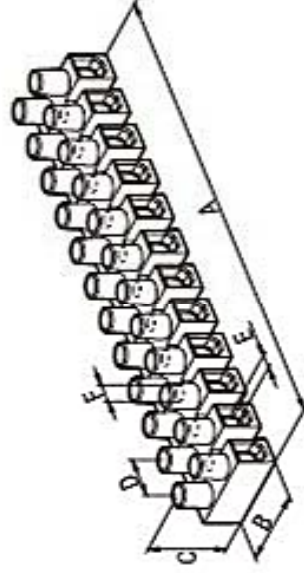


Terminal Blocks, GWT 750°C

- Glass fiber reinforced polyamide 66, UL 94V-0 flame-retardant shell pass Glow Wire Test at 750°C per IEC 60335-1 – Afterflame time does not exceed 2 seconds.
- Working temperature rated to T140°C (IEC).
- Metal parts feature steel screws and zinc-plated steel contacts provided with brass strips.
- Recessed screws and tubular contacts provide added safety and help prevent short circuits.
- Integrated spring steel wire protectors prevent twisting and breakage of stranded conductors.
- Modular 12-circuit design can be cut into desired number of poles.
- Certified to IEC/EN 60998.



Cat. No.	Dimensions (mm/inches)					Screw		
	Unit	A	B	C	D		øE	øF
PA7-750C	mm	96,20	17,00	14,50	8,20	2,90	2,80	M2.6x5
PA7DS-750C	in.	3,787	0,669	0,571	0,323	0,114	0,130	
PA9-750C	mm	116,8	20,20	16,70	10,00	3,60	3,20	M3x6
PA9DS-750C	in.	4,598	0,795	0,658	0,394	0,142	0,126	

Cat. No.	Wire Protectors	Color	No. of Poles	Electrical Ratings & Wire Range	Approvals	Packing
PA7-750C	Without	Beige	12	17,5A, 450V, T140°C	  	Bag of 50 Carton of 500
PA7DS-750C	With	Beige	12	0,75-1,5 mm², Rigid/Flexible		
PA9-750C	Without	Beige	12	24A, 450V, T140°C	  	Bag of 50 Carton of 500
PA9DS-750C	With	Beige	12	1,0-2,5 mm², Rigid/Flexible		