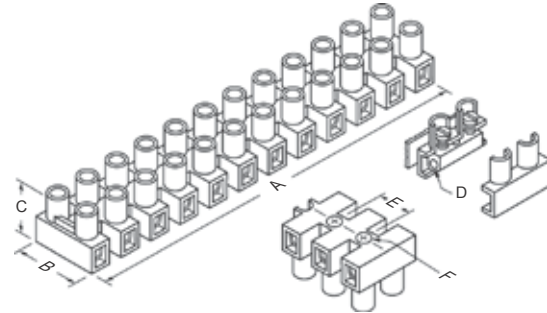


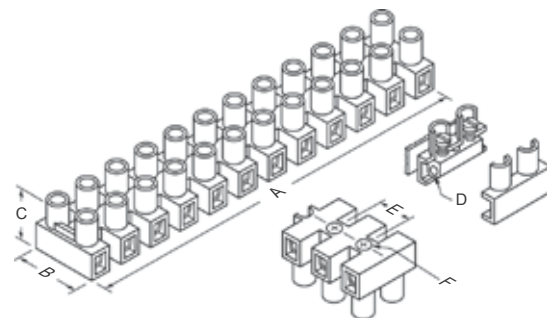
## 170-5030 Terminal Blocks (H Type - Elevated Base)



- Material :  
Housing : Polyamide 66 ( Nylon 66 ) Flame-retardant to UL 94V-2.  
Terminal Insert : Brass alloy, nickel plated.  
Screw : Steel, zinc plated.
- Temperature Rating : 105 °C ( 221 °F ) ( UL ) ; - 30 °C to 110 °C ( - 22 °F to 230 °F ) ( VDE ).
- Poles Available : 2 to 12 poles.
- Available in pre-cutting to specified number of poles.
- Available in specific packing.
- H Type is 1.0~2.5 mm Raised Base Type.

Model	Cat. No.	Dimensions						mm <sup>2</sup>	Amp	Volt	Screw mm	Stripping Length mm	Color	Std. Pkg. pcs
		A mm	B mm	C mm	D mm	E mm	F mm							
PA - 8	PA - 8 - H	96.2	17	14.5	2.8	8	2.9	1.5	17.5A	450V	M2.6 X 5	5	Natural	50
PA - 10	PA - 10 - H	116.5	20.2	16.8	3.4	10	3.6	2.5	24A	450V	M3 X 6	6.5		
PA - 12	PA - 12 - H	141	23.8	19	4.2	12	3.9	6	41A	500V	M3.5 X 7	7		
PA - 14	PA - 14 - H	158	25.6	25.2	5	13.5	4.4	10	57A	500V	M4 X 9	9		
PA - 16	PA - 16 - H	170	28.1	23	6	14.5	4.2	16	76A	500V	M4 X 9	9	Natural	10
PA - 18	PA - 18 - H	194	37	28.7	7.5	16.5	4.2	25	101A	500V	M4 X 11	11.5		

## 170-5040 Terminal Blocks (H Type With Wire Protector)



- Material :  
Housing : Polyamide 66 ( Nylon 66 ) Flame-retardant to UL 94V-2.  
Terminal Insert : Brass alloy, nickel plated.  
Wire Protector : Stainless spring steel.  
Screw : Steel, zinc plated.
- Temperature Rating : 105 °C ( 221 °F ) ( UL ) ; - 30 °C to 110 °C ( - 22 °F to 230 °F ) ( VDE ).
- Poles Available : 2 to 12 poles.
- Available in pre-cutting to specified number of poles.
- Available in specific packing.
- H Type is 1.0~2.5 mm Raised Base Type.

Model	Cat. No.	Dimensions						mm <sup>2</sup>	Amp	Volt	Screw mm	Stripping Length mm	Color	Std. Pkg. pcs
		A mm	B mm	C mm	D mm	E mm	F mm							
PA - 8 DS	PA - 8 DS - H	96.2	17	14.5	2.8	8	2.9	1.5	17.5A	450V	M2.6 X 5	5	Natural	50
PA - 10DS	PA - 10DS - H	116.5	20.2	16.8	3.4	10	3.6	2.5	24A	450V	M3 X 6	6.5		
PA - 12DS	PA - 12DS - H	141	23.8	19	4.2	12	3.9	6	41A	500V	M3.5 X 7	7		
PA - 14DS	PA - 14DS - H	158	25.6	25.2	5	13.5	4.4	10	57A	500V	M4 X 9	9		