













HAMPDEN BINDING POSTS AND LUGS

Hampden heavy duty binding posts accept lugs and solid or stranded wire under the shoulder or they accept test probes, banana plugs, and HP-1P pin connectors in the receptacle on the head. Tamper-proof design

utilizes captive heads which do not expose any threads, even when fully open. The extra-heavy stud adds to the strength and durability, while providing for the largest possible wire hole. Available in ten standard colors.





All receptacles and binding posts are available in the following colors:

Black - Dark Blue - Grey - Dark Green - White - Maroon - Pink - Orange - Red - Yellow.

BINDING POSTS							
	Catalog Number	Ampere Rating		Post Diameter	Head Diameter	Mounting Hole	Overall Length
Non-Insulated Mounting	HB-3	30/50		1/4"	3/4"		1-7/8"
	HB-5	75/100		5/16"	1"		2-1/2"
Insulated Mounting	HB-3M	30/50		1/4"	3/4"		2-1/4"
	*HB-3ML	30/50		1/4"	3/4"		2-1/4"
	HB-5M	75/100		5/16"	1"		3-1/8"
	*HB-5ML	75/100		5/16"	1"		4-3/16"

*For panels having thickness greater than 0.130 inches.

When ordering, specify material and thickness of panel and binding post color.

LUGS							
Hampden lugs are offset to permit easy connection to binding posts. They are cut from hard brass and are silver brazed to the wire ferrule. Rubber handles are available in red, black, green, white, yellow, and blue. When ordering, specify wire size and desired color of lug and handle.		Catalog Number	Ampere Rating	Diameter	Overall Length	Max. Post Allow	Max. Wire Size
		HL-1	10	15/32"	2-3/8"	9/32"	#12
		HL-2A HL-2B HL-2C	20	15/32"	2-5/8"	9/32"	#12 #14 #16
		HL-5A HL-5B	50	5/8"	3-3/4"	11/32"	#6 #8
		HL-10	100	3/4"	4"	13/32"	#4

Key to Catalog Numbers: H (1) - (2) (3)

(1) R = Receptacle
P = Plug
B = Binding Post
L = Lug

(2) Capacity
1 = 10A 5 = 75/100A
2 = 25A 10 = 100A
3 = 30/50A 25 = 250A

(3) S = Socket Type
P = Pin Type

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