

SINGLE SIDED ENTRY

Type IPB-S/Type IPBB-S (continued)

CLEAR PART NO.	BLACK PART NO.	NUMBER OF CONDUCTORS	CONDUCTOR RANGE	APPROXIMATE DIMENSIONS (IN.)			
				L	W	H	HEX SIZE
IPB-NA250-2S	IPBB-NA250-2S	2	250 kcmil - 10 Sol.	2.15	2.08	2.13	5/16
IPB-NA250-3S	IPBB-NA250-3S	3		3.15	2.08	2.13	
IPB-NA250-4S	IPBB-NA250-4S	4		4.15	2.08	2.13	
IPB-NA250-5S	IPBB-NA250-5S	5		5.15	2.08	2.13	
IPB-NA250-6S	IPBB-NA250-6S	6		6.15	2.08	2.13	
IPB-NA250-8S	IPBB-NA250-8S	8		8.15	2.08	2.13	
IPB-NA250-10S	IPBB-NA250-10S	10		10.15	2.08	2.13	
IPB-NA250-12S	IPBB-NA250-12S	12		12.15	2.08	2.13	
IPB-NA250-14S	IPBB-NA250-14S	14	14.15	2.08	2.13		
IPB-NA350-2S	IPBB-NA350-2S	2	350 kcmil - 10 Sol.	2.40	2.32	2.50	5/16
IPB-NA350-3S	IPBB-NA350-3S	3		3.53	2.32	2.50	
IPB-NA350-4S	IPBB-NA350-4S	4		4.65	2.32	2.50	
IPB-NA350-5S	IPBB-NA350-5S	5		5.78	2.32	2.50	
IPB-NA350-6S	IPBB-NA350-6S	6		6.90	2.32	2.50	
IPB-NA350-8S	IPBB-NA350-8S	8		9.15	2.32	2.50	
IPB-NA350-10S	IPBB-NA350-10S	10		11.40	2.32	2.50	
IPB-NA350-12S	IPBB-NA350-12S	12		13.65	2.32	2.50	
IPB-NA350-14S	IPBB-NA350-14S	14	15.90	2.32	2.50		
IPB-NA600-2S	IPBB-NA600-2S	2	600 kcmil - 4 Str.	2.80	2.38	2.75	3/8
IPB-NA600-3S	IPBB-NA600-3S	3		4.13	2.38	2.75	
IPB-NA600-4S	IPBB-NA600-4S	4		5.45	2.38	2.75	
IPB-NA600-5S	IPBB-NA600-5S	5		6.78	2.38	2.75	
IPB-NA600-6S	IPBB-NA600-6S	6		8.10	2.38	2.75	
IPB-NA600-8S	IPBB-NA600-8S	8		10.75	2.38	2.75	
IPB-NA600-10S	IPBB-NA600-10S	10		13.40	2.38	2.75	
IPB-NA600-12S	IPBB-NA600-12S	12		16.05	2.38	2.75	
IPB-NA600-14S	IPBB-NA600-14S	14	18.70	2.38	2.75		
IPB-NA750-2S	IPBB-NA750-2S	2	750 kcmil - 2 Str.	3.02	2.75	3.00	3/8
IPB-NA750-3S	IPBB-NA750-3S	3		4.46	2.75	3.00	
IPB-NA750-4S	IPBB-NA750-4S	4		5.89	2.75	3.00	
IPB-NA750-5S	IPBB-NA750-5S	5		7.33	2.75	3.00	
IPB-NA750-6S	IPBB-NA750-6S	6		8.76	2.75	3.00	
IPB-NA750-8S	IPBB-NA750-8S	8		11.63	2.75	3.00	
IPB-NA750-10S	IPBB-NA750-10S	10		14.50	2.75	3.00	
IPB-NA750-12S	IPBB-NA750-12S	12		17.37	2.75	3.00	
IPB-NA750-14S	IPBB-NA750-14S	14	20.24	2.75	3.00		

F

Aluminum Clear/Black Pre-Insulated Power Bars

Double-Sided Conductor Entry

Type IPB-D/Type IPBB-D

Manufactured from high strength aluminum alloy

Dual rated for aluminum and copper conductors, 600 Volt, 90°C

Wide conductor range: 750 kcmil - 14 Sol.

- Allows flexibility in the field and reduces number of connectors in inventory

Multiple conductor configurations: 2 through 14 position

- Choose the right connector for the application

Double sided configuration allows conductors to be installed from either side of connector

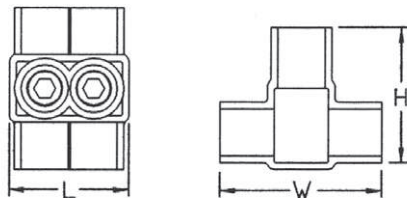
Suitable for use in panelboards, cable trays, raceways, ducts and troughs

Pre-filled with oxide inhibitor, prevents oxidation, moisture and contaminants from entering contact area

Supplied with removable access plugs over screw and conductor ports providing protection against contaminants

Pre-insulated at factory with high dielectric strength plastisol

- Black insulation is UV resistant
- Clear insulation allows for visual confirmation that conductor is properly inserted
- Saves time, eliminates taping, reduces overall installation costs
- Abrasion and chemical resistant
- Will not support combustion



DOUBLE SIDED ENTRY

CLEAR PART NO.	BLACK PART NO.	NUMBER OF CONDUCTORS	CONDUCTOR RANGE	APPROXIMATE DIMENSIONS (IN.)			HEX SIZE
				L	W	H	
IPB-NA4-2D	IPBB-NA4-2D	2	4 Str - 14 Sol.	1.39	1.5	1.25	1/8
IPB-NA4-3D	IPBB-NA4-3D	3		1.99	1.5	1.25	
IPB-NA4-4D	IPBB-NA4-4D	4		2.59	1.5	1.25	
IPB-NA4-5D	IPBB-NA4-5D	5		3.19	1.5	1.25	
IPB-NA4-6D	IPBB-NA4-6D	6		3.79	1.5	1.25	
IPB-NA4-8D	IPBB-NA4-8D	8		4.99	1.5	1.25	
IPB-NA4-10D	IPBB-NA4-10D	10		6.19	1.5	1.25	
IPB-NA4-12D	IPBB-NA4-12D	12		7.39	1.5	1.25	
IPB-NA4-14D	IPBB-NA4-14D	14		8.59	1.5	1.25	
IPB-NA2/0-2D	IPBB-NA2/0-2D	2		2/0 Str - 14 Sol.	1.64	1.56	
IPB-NA2/0-3D	IPBB-NA2/0-3D	3	2.37		1.56	1.38	
IPB-NA2/0-4D	IPBB-NA2/0-4D	4	3.09		1.56	1.38	
IPB-NA2/0-5D	IPBB-NA2/0-5D	5	3.82		1.56	1.38	
IPB-NA2/0-6D	IPBB-NA2/0-6D	6	4.54		1.56	1.38	
IPB-NA2/0-8D	IPBB-NA2/0-8D	8	5.99		1.56	1.38	
IPB-NA2/0-10D	IPBB-NA2/0-10D	10	7.44		1.56	1.38	
IPB-NA2/0-12D	IPBB-NA2/0-12D	12	8.89		1.56	1.38	
IPB-NA2/0-14D	IPBB-NA2/0-14D	14	10.34		1.56	1.38	

