



Enhance flexibility in panel wiring and wire management



UL Recognized Bussmann series power distribution blocks feature dual-wire rated ports and the ability to use UL Listed ferrules.

Product description:

Eaton's Bussmann® series UL® Recognized Power Distribution Blocks (PDBs) are UL Recognized to UL 1059 and rated for use in UL 508A industrial panels.

These PDBs are available in 1-, 2- and 3-pole panel-mount versions with popular lineside and loadside port configurations.

For enhanced flexibility in panel wiring and wire management, the PDBs feature dual-wire rated ports that accept copper or aluminum conductors and have been qualified for use with UL Listed ferrules.

Additionally, optional covers are available for increased electrical safety.

Features and benefits:

- UL Recognized to UL 1059 for use in UL 508A industrial panels.
- Dual-wire rated ports and the ability to use UL Listed ferrules greatly expand application flexibility.
- 1-, 2- and 3-pole versions meet the needs of many applications.
- Up to 200 kA short-circuit current rating (SCCR) to help achieve high equipment SCCR's.

Bussmann series PDBs are available with various lineside/loadside ports for greater flexibility. See data sheet no. 10533 for complete details.

Line/load ports	Poles	Amps	Max SCCR (kA)	Wire range		Catalog no.
				Lineside	Loadside	
	2, 3, 4	175	10	2/0 - #14	#4 - #14	16021- ₋
	1, 2, 3	175	200*	2/0 - #14	#4 - #14	16220- ₋
	1, 2, 3	175	200*	2/0 - #14	#4 - #14	16220- _H
	1, 2, 3	175	200*	2/0 - #14	#4 - #14	16321- ₋
	2, 3, 4	310	10	350kcmil - #6	#4 - #14	16023- ₋
	1, 2, 3	310	200*	350kcmil - #6	#4 - #14	16323- ₋
	1, 2, 3	310	10	350kcmil - #6	#2 - #14	16332- ₋
	1, 2, 3	310	200*	350kcmil - #6	#4 - #14	16370- ₋
	1, 2, 3	310	200*	350kcmil - #6	#2 - #8	16371- ₋
	1, 2, 3	310	10	350kcmil - #6	#10 - #12	16372- ₋
	1, 2, 3	310	10	350kcmil - #6	#10 - #14	16373- ₋
	1, 2, 3	350	10	2/0 - #14	#4 - #14	16325- ₋
	1, 2, 3	380	10	500kcmil - #6	#2 - #14	16330- ₋
	1, 2, 3	380	10	500kcmil - #6	#6 - #14	16335- ₋
	1, 2, 3	380	10	500kcmil - #6	#2 - #14	16541- ₋
	1, 2, 3	420	10	600kcmil - #2	#4 - #14	16375- ₋
	1, 2, 3	420	10	600kcmil - #2	#2 - #14	16376- ₋
	1, 2, 3	570	10	300kcmil - #4	#4 - #14	16377- ₋
	1, 2, 3	760	10	500kcmil - #6	#4 - #14	16530- ₋
	1, 2, 3	840	10	600kcmil - #2	3/0 - #14	16528- ₋
	1	1520	10	500kcmil - #6	#2 - #14	16400- ₋

* Maximum SCCR contingent on the application of an upstream current-limiting overcurrent protective device. See data sheet no. 10533 for fusing requirements.

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