



## 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- <sub>-</sub>
	1, 2, 3	175	200*	2/0 - #14	#4 - #14	16220- <sub>-</sub>
	1, 2, 3	175	200*	2/0 - #14	#4 - #14	16220- <sub>H</sub>
	1, 2, 3	175	200*	2/0 - #14	#4 - #14	16321- <sub>-</sub>
	2, 3, 4	310	10	350kcmil - #6	#4 - #14	16023- <sub>-</sub>
	1, 2, 3	310	200*	350kcmil - #6	#4 - #14	16323- <sub>-</sub>
	1, 2, 3	310	10	350kcmil - #6	#2 - #14	16332- <sub>-</sub>
	1, 2, 3	310	200*	350kcmil - #6	#4 - #14	16370- <sub>-</sub>
	1, 2, 3	310	200*	350kcmil - #6	#2 - #8	16371- <sub>-</sub>
	1, 2, 3	310	10	350kcmil - #6	#10 - #12	16372- <sub>-</sub>
	1, 2, 3	310	10	350kcmil - #6	#10 - #14	16373- <sub>-</sub>
	1, 2, 3	350	10	2/0 - #14	#4 - #14	16325- <sub>-</sub>
	1, 2, 3	380	10	500kcmil - #6	#2 - #14	16330- <sub>-</sub>
	1, 2, 3	380	10	500kcmil - #6	#6 - #14	16335- <sub>-</sub>
	1, 2, 3	380	10	500kcmil - #6	#2 - #14	16541- <sub>-</sub>
	1, 2, 3	420	10	600kcmil - #2	#4 - #14	16375- <sub>-</sub>
	1, 2, 3	420	10	600kcmil - #2	#2 - #14	16376- <sub>-</sub>
	1, 2, 3	570	10	300kcmil - #4	#4 - #14	16377- <sub>-</sub>
	1, 2, 3	760	10	500kcmil - #6	#4 - #14	16530- <sub>-</sub>
	1, 2, 3	840	10	600kcmil - #2	3/0 - #14	16528- <sub>-</sub>
	1	1520	10	500kcmil - #6	#2 - #14	16400- <sub>-</sub>

\* 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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