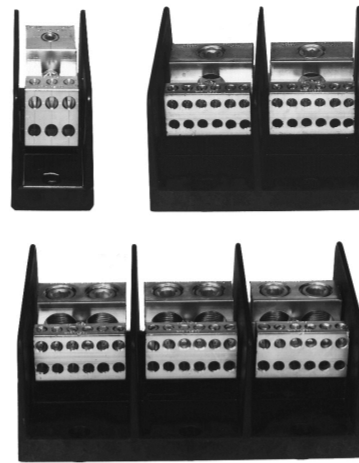


PDB PWR DIST BLK AL/CU



- Range Taking for reduced inventories and flexibility.
- Valox® insulating base. Valox® is a registered trade name of the General Electric Company.
- Electro-tin plated.
- Manufactured from high strength aluminum.
- UL Recognized rated 90° and is CSA Certified.
- UL Assigned Short Circuit Current Rating (SCCR) 10,000 Amps.
- Provides great flexibility in using the connector as an in line splice or to reduce conductor size.
- PDBU-26-750-1, PDBU-428-500-1, PDBU-49-500-1, PDBU-412-500, PDBU-55-500-1 and PDBU-55-600-1 are UL 486A/B and UL 1953 Listed.
- PDB-55-500-1 and PDB-55-600-1 are UL 486A/B and UL1059 but are not CSA certified.
- Dual Rated for Copper and Aluminum Conductor except for PDBU-55-600-1 and PDB-55-600-1 rated for Copper wire only.
- Rated 600 Volts.
- Additional 8-14 tap on PDBU-55-500-1, PDB-55-500-1, PDBU-55-600-1 and PDB-55-600-1.
- UL File E84782
- UL Listed blocks UL File E112158
[PDB Dimension](#)
[PDB-26-750-1](#)

Item ID	Conductor Range Primary	Number of Ports Per Pole	Hex Size Primary	Conductor Range	Number of Ports Per Pole	Hex Size Secondary	Block Size	Ampere Rating Per Pole	Number of Poles	Standard Package	NAED/UPC Number
PDB-26-2/0-1	2/0-14	2	3/16	2-14	6	S	M	350	1	1	078366971116 5