

Voltage Ratings over 600V

Voltage Ratings per IEC 60947-1 and IEC 60947-7-1

ENCLOSED POWER BLOCKS				
Catalog Description	Voltage Rating (Ui) - AC/DC	Current Range AMP	Special Features/Notes	UL Marking
EPBAD21	1,000	up to 115	Din/Panel Mount	Listed
EPBAD24	1,000	up to 115	Din/Panel Mount	Listed
EPBXX42	1,000	up to 200	Din/Panel Mount	Listed
EPBXX45	1,000	up to 200	Din/Panel Mount	Listed
EPBXD74	800	up to 335	Din Rail Mount	Recognized
EPBXP74	1,000	up to 335	Panel Mount	Recognized
EPBXD71	800	up to 510	Din Rail Mount	Recognized
EPBXP71	1,000	up to 510	Panel Mount	Recognized

NEMA POWER BLOCKS				
Catalog Description	Voltage Rating (Ui) - AC/DC	Current Range AMP	Special Features/Notes	UL Marking
1321580	1,000	up to 175	Din/Panel Mount	Recognized
1323580	800	up to 175	Din/Panel Mount	Recognized
132 Series	1,000	up to 175	Din/Panel Mount	Recognized
133 Series	1,000	up to 350		Recognized
135 Series	1,000	up to 950		Listed
141 Series	800	up to 115		Recognized
1421XXX	1,000	up to 175		Recognized
1423121	630	up to 175		Recognized
1423552	1,000	up to 175		Recognized
1423553	630	up to 175		Recognized
1423570	630	up to 175		Recognized
1423572	1,000	up to 175		Recognized
1423970	630	up to 175		Recognized
1423122	630	up to 175		Recognized
1423123	630	up to 175		Recognized
1423411	630	up to 175		Recognized
143 Series	1,000	up to 350		Recognized
144 Series	1,000	up to 380		Recognized
145 Series	1,000	up to 840		Recognized

HEAVY DUTY TERMINAL BLOCKS				
Catalog Description	Voltage Rating (Ui) - AC/DC	Current Range AMP	Special Features/Notes	UL Marking
1100 Series	630	up to 65		Recognized
1200 Series	800	up to 70		Recognized
0987 Series	1,000	up to 50		Recognized
985 Series	630	up to 85		Recognized
1500 Series	1,000	up to 75	Listed lug over 30A	Recognized
1600 Series	1,000	up to 75	Listed lug over 30A	Recognized
1700 Series	1,000	up to 75	Listed lug over 30A	Recognized

Voltage Ratings per UL 4248

FUSE HOLDERS					
Catalog Description	Voltage Rating (Ui) - AC/DC	Current Range AMP	Special Features/Notes	UL Marking	
CLASS M/ENCLOSED FUSE HOLDERS					
6SM30AXC	1,000	up to 30	1000V AC/DC ratings are certified by UL	Recognized	
SEMI-CONDUCTOR FUSE HOLDERS					
FSM25E	1,000	400		Recognized	
FSM37E	1,000	800			
FSM50E	1,000	1,200			

Notes (applies to two groups)

1. Material Group - IIIa except 6M30AX series in Fuse Holders with material group - I
2. Pollution Group - 3