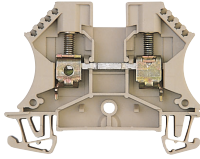


### WDU 4

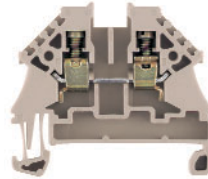
Now accepts pluggable or screw jumpers



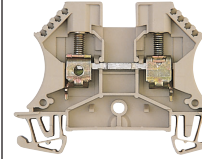
Reference Derating Chart

### WDU 4N

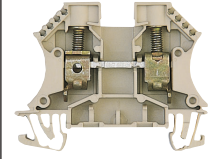
**new**



### WDU 6



### WDU 10



#### Single Level

#### Single Level

#### Single Level

#### Single Level

Single Level				Single Level				Single Level				Single Level			
Part No.		Part No.		Part No.		Part No.		Part No.		Part No.		Part No.		Part No.	
1020100000		1042600000		1020200000		1020300000		1020180000		1042680000		1020280000		1020380000	
1036760000								1020140000							
1020120000								1020160000							
1037820000								1037810000							
1037800000								1036700000							
1020110000															
6/60/47 (.24/2.36/1.85)				6/44/38 (.24/1.73/1.50)				8/60/47 (.31/2.36/1.85)				10/60/47 (.39/2.36/1.85)			
10 (.39)				10 (.39)				12 (.47)				12 (.47)			
600 V / 35 A / #22...10 AWG				300 V / 10 A / #22...10 AWG*				600 V / 45 A / #20... 8 AWG				1000 V / 65 A / #16...6 AWG			
600 V / 35 A / #26...10 AWG				300 V / 10 A / #26...10 AWG*				600 V / 45 A / #20... 8 AWG				600 V / 65 A / #16...6 AWG			
800 V / 32 A / 4 mm <sup>2</sup>				500 V / 32 A / 4 mm <sup>2</sup>				800 V / 41 A / 6 mm <sup>2</sup>				800 V / 57 A / 10 mm <sup>2</sup>			
1.0 (9.0)				1.0 (9.0)				1.6 (14.2)				2.3 (20.4)			
3				3				3.5				4			
Type	Part No.			Type	Part No.			Type	Part No.			Type	Part No.		
WAP (1.5)	1050000000			WAP (1.5)	1060000000			WAP (1.5)	1050000000			WAP (1.5)	1050000000		
WAP (1.5)	1050080000			WAP (1.5)	1060080000			WAP (1.5)	1050080000			WAP (1.5)	1050080000		
WAP (1.5)	1050060000							WAP (1.5)	1050060000			WAP (1.5)	1050060000		
WTW (3)	1050100000			WTW (1.5)	0191860000			WTW (3)	1050100000			WTW (3)	1050100000		
WTW (1.5)	1050180000							WTW (3)	1050180000			WTW (3)	1050180000		
WEW 35/2†	1061200000			WEW 35/2†	1061200000			WEW 35/2†	1061200000			WEW 35/2†	1061200000		
WQV 4/2	1051960000	ZQV 4N/2	1758250000			ZQV 4N/2	1758250000	WQV 6/2	1052360000			WQV 10/2	1052560000		
WQV 4/3	1054560000	ZQV 4N/3	1762630000			ZQV 4N/3	1762630000	WQV 6/3	1054760000			WQV 10/3	1054960000		
WQV 4/4	1054660000	ZQV 4N/4	1762620000			ZQV 4N/4	1762620000	WQV 6/4	1054860000			WQV 10/4	1055060000		
WQV 4/5	1057860000	ZQV 4N/10	1758260000			ZQV 4N/10	1758260000	WQV 6/5	1062660000						
WQV 4/6	1057160000	ZQV 4N/41	1758270000			ZQV 4N/41	1758270000	WQV 6/6	1062670000						
WQV 4/7	1057260000							WQV 6/7	1062680000						
WQV 4/8	1057960000														
WQV 4/9	1058060000														
WQV 4/10	1052060000							WQV 6/10	1052260000			WQV 10/10	1052460000		
LS 2.8	1056400000							LS 2.8	1056400000			LS 2.8	1056400000		
WAW 1	9004500000							WAW 1	9004500000			WAW 1	9004500000		
SD	9008330000			SD	9008330000			SD	9008340000			SD	9008350000		
PS 2.3 (ø 2.3)	0180400000			WTA 1	1632290000			PS 2.3 (ø 2.3)	0180400000			PS 2.3 (ø 2.3)	0180400000		
StB 8.5 (ø 2.3)	0280600000			TA 1	0535860000			PS 4 (ø 4)	0299600000			PS 4 (ø 4)	0299600000		
								StB 8.5 (ø 2.3)	0280600000			StB 8.5 (ø 2.3)	0280600000		
								StB 14 (ø 4)	0169900000			StB 14 (ø 4)	0169900000		
DEK 5/6	0468660001			DEK 5/6	0468660001			DEK 5/6.5	0468160001			DEK 5/6.5	0468160001		
DEK 5/6	0468760001			DEK 5/6	0468760001			DEK 5/6.5	0468260001			DEK 5/6.5	0468260001		

†When WEW 35/2 is used, a WAP is not required.  
\*UL and CSA pending