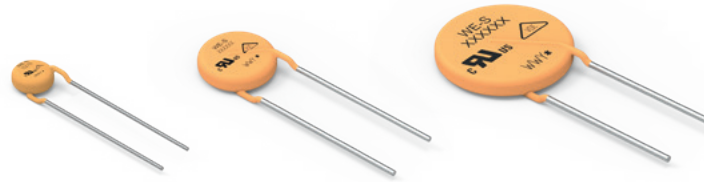


WE-VD DISK VARISTOR



more details online

5 mm / 7 mm	
820 552 501	
V_{RMS} :	25 V
V_{DC} :	31 V
I_{Peak} :	100 A
W_{max} :	1.2 J

10 mm	
820 512 501	
V_{RMS} :	25 V
V_{DC} :	31 V
I_{Peak} :	500 A
W_{max} :	4.7 J

14 mm	
820 542 501	
V_{RMS} :	25 V
V_{DC} :	31 V
I_{Peak} :	1,000 A
W_{max} :	9.4 J

14 mm	
820 443 211 E	
V_{RMS} :	320 V
V_{DC} :	418 V
I_{Peak} :	6,000 A
W_{max} :	190 J

20 mm	
820 422 711	
V_{RMS} :	275 V
V_{DC} :	350 V
I_{Peak} :	10,000 A
W_{max} :	303 J

820 574 001	
V_{RMS} :	40 V
V_{DC} :	56 V
I_{Peak} :	250 A
W_{max} :	4.3 J

820 412 711	
V_{RMS} :	275 V
V_{DC} :	350 V
I_{Peak} :	3,500 A
W_{max} :	80 J

820 442 711 E	
V_{RMS} :	275 V
V_{DC} :	350 V
I_{Peak} :	6,000 A
W_{max} :	155 J

820 444 611 E	
V_{RMS} :	460 V
V_{DC} :	615 V
I_{Peak} :	6,000 A
W_{max} :	230 J

820 423 211	
V_{RMS} :	320 V
V_{DC} :	418 V
I_{Peak} :	10,000 A
W_{max} :	382 J

820 572 711	
V_{RMS} :	275 V
V_{DC} :	350 V
I_{Peak} :	1,200 A
W_{max} :	33 J

820 513 011	
V_{RMS} :	300 V
V_{DC} :	385 V
I_{Peak} :	2,500 A
W_{max} :	70 J

820 443 011 E	
V_{RMS} :	300 V
V_{DC} :	385 V
I_{Peak} :	6,000 A
W_{max} :	175 J

820 445 511 E	
V_{RMS} :	550 V
V_{DC} :	745 V
I_{Peak} :	6,000 A
W_{max} :	255 J

820 425 511	
V_{RMS} :	550 V
V_{DC} :	745 V
I_{Peak} :	10,000 A
W_{max} :	510 J



UL 1449
CSA-C22.2 No. 269
File No E332875



File 40016986
incl. IEC 62368-1 / G.8.1
File 40016998
IEC 62368-1 / G.8.1

All discret components are
type 5 SPD's

IEC 62368-1
Approved according to
IEC 62368-1 / G.8.1
for use in Europe / Japan / USA



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Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. ©2022

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