

## Citel

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¼r¼n	A¼ıklama
<a href="#">Mj8-Poe-B (581518)</a>	Surge arrester in "gas arrester diode technology" for PoE applications Arrester: C2 Max. Transmission rate: 1000 Mbps Highest continuous voltage, Uc: 6 Vac / 8.5 Vdc, PIN 1,2,3,6 41 Vac / 58 Vdc, PIN 4,5,7,8 Max. Operating current Ic: 1 A, PIN 1-8 Nominal leakage current, In: <30 A / <200 A - Line / Line 2500 A - Line / earth Protection level, Up: <12 V / <95 V - Line / Line <640 V line / earth EN50173 standard: Cat5e Connection: input / output - RJ45
<a href="#">Dlu-06d3</a>	2-pole combination arrester in "Diodes - Gas arrester technology". for RS422 applications Arresters: Type C2, D1 Nominal voltage, Un: 6 V C3 protection level, Up: 20 V D1 lightning impulse current, Iimp: 5 kA (10 / 350µs) C2 Nominal discharge current, In: 5 kA (8 / 20µs) Max. Discharge current, Imax: 20 kA (8 / 20µs) Capacitance, C: <25 pF Response time: <1 ns Installation dimensions: 1 TE Telecommunication contact: none
<a href="#">703-MJ8-POE-A</a>	MFR PN: MJ8-POE-A Din Rail POE Surge S Citel Surge Suppressors RoHS: Compliant
<a href="#">Cm160-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE

<a href="#">Cm200-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Sp330-480d</a>	480V, 3PH, 3 W +G, DELTA
<a href="#">M200-480d</a>	SURGE PROTECTION 480VAC 3PH DELTA 3WIRE
<a href="#">Sp330-347y</a>	347/600V, 3PH, 4W +G, WYE
<a href="#">Sp330-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Ds12-230/G</a>	
<a href="#">Sp165-480d</a>	480V, 3PH, 3 W +G, DELTA
<a href="#">Sp165-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Cm80-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">P/N: 581519 Type: Mj8-Poe-A</a>	
<a href="#">M200-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">M200-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Cm160-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Cm160-480d</a>	480V,3PH, 3W +G, DELTA
<a href="#">Sp165-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">P/N: 311701 Type: Ds240-230</a>	
<a href="#">Cm100-480d</a>	480V,3PH, 3W +G, DELTA
<a href="#">Sp120-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">Rak32-B-So</a>	32 PORT, STAND-OFF, 8 PINS,RJ45, T1
<a href="#">P/N: 560303 Type: Mj8-Cat6s</a>	
<a href="#">Dla-170</a>	
<a href="#">Sp165-347y</a>	347/600V, 3PH, 4W +G, WYE
<a href="#">Cm200-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Cm200-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">M200-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">M400-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">Pch48-C6</a>	6V, CAT6, 48 PORT, FLUSH, 8 PINS
<a href="#">Cm80-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">M400-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Sp120-480d</a>	480V, 3PH, 3 W +G, DELTA

<a href="#">M400-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Cm100-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Sp330-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Dla2-12d3</a>	
<a href="#">Cm80-480d</a>	480V, 3PH, 3 W +G, DELTA
<a href="#">P/N: 311721 Type: Ds240-230/G</a>	
<a href="#">M400-347y</a>	347/600V, 3PH, 4W +G, WYE
<a href="#">P/N: 390111 Type: Ds220s-12dc</a>	
<a href="#">Ds42s-280/G</a>	
<a href="#">Sp165-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">P/N: 159280 Type: Kp1-T</a>	
<a href="#">Cm80-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">Cm80-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">Sp165-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Dla-12d3</a>	
<a href="#">M200-347y</a>	347/600V, 3PH, 4W +G, WYE
<a href="#">P/N: 390101 Type: Ds220-12dc</a>	
<a href="#">M400-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">Cm200-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">Dla2-24d3</a>	
<a href="#">M400-480d</a>	480V, 3PH, 3 W +G, DELTA
<a href="#">P/N: 461402 Model: Ds44-400</a>	
<a href="#">Sp120-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">Cm200-347y</a>	347/600V, 3PH, 4W +G, WYE
<a href="#">Cm200-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">Rak32-G-So</a>	32 PORT, STAND-OFF, 2 PINS, RJ11, TEL
<a href="#">Cm200-480d</a>	480V, 3PH, 3 W +G, DELTA
<a href="#">Cm80-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Cm100-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Sp165-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">Cm100-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE

<a href="#">P/N: 311731 Type: Ds240s-230/G</a>	
<a href="#">Rak32-T-So</a>	32 PORT, STAND-OFF, 8 PINS, RJ45, RS232
<a href="#">M200-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Sp330-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">M400-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Dlu2-06d3</a>	
<a href="#">M200-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Sp165-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">P8ax25-N/Mf</a>	
<a href="#">Sp330-120t</a>	120/240V, 1PH, 3W +G, SPLIT PHASE
<a href="#">Cm80-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Mj8-Poe-A(581519)</a>	
<a href="#">Mj8-Poe-B</a>	
<a href="#">Sp120-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">M200-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">Cm160-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Cm160-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">Cm160-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">Sp330-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">Sp330-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Cm100-220y</a>	220/380V, 3PH, 4W +G, WYE
<a href="#">Cds60vgpv</a>	2W +G, MOV+GSG, 40 A
<a href="#">Sp120-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">Cm100-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Cm160-240d</a>	240V, 3PH, 3 W +G, DELTA
<a href="#">Sp120-347y</a>	347/600V, 3PH, 4W +G, WYE
<a href="#">Cm200-277y</a>	277/480V, 3PH, 4W +G, WYE
<a href="#">P/N: 461131 Type: Ds42-280g</a>	
<a href="#">Cm100-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG
<a href="#">Sp120-240dct</a>	240/120/120V, 3PH, 4W +G, HI-LEG

<a href="#">Sp120-120y</a>	120/208V, 3PH, 4W +G, WYE
<a href="#">Rak32-E-C6-So</a>	32 PORT, STAND OFF, 8 PINS, RJ45, CAT6
<a href="#">M400-220y</a>	220/380V, 3PH, 4W +G, WYE