

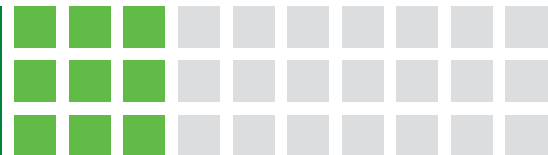
SPD2 Series

Littelfuse SPD2 Series Type 2 Protective Devices (SPDs) for branch circuits safeguard components from transient overvoltage or surges by limiting the fault current to a load or the unit being protected. With a globally-compliant, pluggable design, this easy-to-install and cost-effective SPD has higher nominal and total discharge current protection to help mitigate costly equipment damage & downtime.

This cross reference tool includes the most popular Type 2 surge protective devices. It is designed for quick identification and product selection.

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Please check all applicable specifications prior to making a product substitution or selection. For special applications or more complete information, visit littelfuse.com/SPD or contact us at **1-800-832-3873**.

Surge Protective Device Type 2 SPD Cross Reference Guide



Littelfuse Part Number	Surge Device Type	Nominal AC or DC Voltage	Number of Poles	Neutral	ABB Part Number	Bourns Part Number	Citel Part Number	DEHN Part Number	Phoenix Contact Part Number	Raycap Part Number
SPD2-075-1P0-R	2	75 V ac	1	No	OVR T2 15-75 P TS	—	—	DEHNgard S 48 FM	VAL-MS 60/FM	ProTec T2-75-1+0-R
SPD2-075-1P1-R	2	75 V ac	1	Yes	—	—	DS240S-75VDC	—	VAL-VS- 48/40/1+1-FM	ProTec T2-75-1+1-R
SPD2-150-1P0-R	2	150 V ac	1	No	OVR T2 40-150 P TS U	1250-1S-120	DS41S-120	DEHNgard SU 1P 120 R	VAL-US- 120/40/1+0-FM	ProTec T2-150-1+0-R
SPD2-150-2P0-R	2	150 V ac	2	No	OVR T2 1N 40-150 P TS U	1250-2S-120	DS42S-120	DEHNgard MU SP 240 3W+G R	VAL-US- 120/40/2+0-FM	ProTec T2-150-2+0-R
SPD2-150-3P0-R	2	150 V ac	3	No	OVR T2 2N 40-150 P TS U	1250-3S-120	DS43S-120	DEHNgard MU 3PY 208 3W+G R	VAL-SEC-T2- 3C-175-FM	ProTec T2-150-3+0-R
SPD2-150-4P0-R	2	150 V ac	4	No	OVR T2 3N 40-150 P TS U	1250-4S-120	DS44S-120	DEHNgard MU 3PY 208 4W+G R	VAL-US- 120/40/3+1-FM	ProTec T2-150-4+0-R
SPD2-150-1P1-R	2	150 V ac	1	Yes	—	—	DS42S-120/G	—	VAL-SEC-T2- 1S-175-FM	ProTec T2-150-1+1-R
SPD2-300-1P0-R	2	300 V ac	1	No	OVR T2 40-275 P TS QS	1250-1S-230	DS41S-230	DEHNgard SU 1P 240 R	VAL-US- 277/40/1+0-FM	ProTec T2-300-1+0-R
SPD2-300-2P0-R	2	300 V ac	2	No	OVR T2 1N 40-275 P TS QS	1250-2S-230	DS42S-230	DEHNgard MU SP 480 3W+G R	VAL-MS 230/2+0-FM	ProTec T2-300-2+0-R
SPD2-300-3P0-R	2	300 V ac	3	No	OVR T2 3L 40-275 P TS QS	1250-3S-230	DS43S-230	DEHNgard M TNC 275 FM	VAL-CP- 3C-350	ProTec T2-300-3+0-R
SPD2-300-4P0-R	2	300 V ac	4	No	OVR T2 4L 40-275 P TS QS	1250-4S-230	DS44S-230	DEHNgard M TNS 275 FM	VAL-US- 277/40/4+0-FM	ProTec T2-300-4+0-R
SPD2-300-1P1-R	2	300 V ac	1	Yes	OVR T2 1N 40-275 P TS QS	—	DS42S-230/G	DEHNgard MU 3PY 480 4W+G R	VAL-MS 230/1+1-FM	ProTec T2-300-1+1-R
SPD2-300-3P1-R	2	300 V ac	3	Yes	OVR T2 3N 40-275 P TS QS	—	DS44S-230/G	DEHNgard M TT 275 FM	VAL-MS 230/3+1-FM	ProTec T2-300-3+1-R
SPD2-350-1P0-R	2	350 V ac	1	No	OVR T2 40-320 P TS U	1250-1S-400	DS41S-400	DEHNgard SU 1P 347 R	—	ProTec T2-350-1+0-R
SPD2-350-2P0-R	2	350 V ac	2	No	OVR T2 1N 40-320 P TS U	1250-2S-400	DS42S-400	—	VAL-SEC-T2- 2C-350-FM	ProTec T2-350-2+0-R
SPD2-350-3P0-R	2	350 V ac	3	No	OVR T2 3L 40-320 P TS U	1250-3S-400	DS43S-400	DEHNgard MU 3PY 480 3W+G R	VAL-SEC-T2- 3C-350-FM	ProTec T2-350-3+0-R
SPD2-350-4P0-R	2	350 V ac	4	No	OVR T2 3N 40-320 P TS U	1250-4S-400	DS44S-400	DEHNgard M TNS 385 FM	—	ProTec T2-350-4+0-R
SPD2-350-1P1-R	2	350 V ac	1	Yes	OVR T2 1N 40-350 P TS QS	—	—	DEHNgard M TT 2P 385 FM	VAL-SEC-T2- 1S-350-FM	ProTec T2-350-1+1-R
SPD2-350-3P1-R	2	350 V ac	3	Yes	—	—	—	DEHNgard M TT 385 FM	VAL-SEC-T2- 3S-350-FM	ProTec T2-350-3+1-R
SPD2-480-1P0-R	2	480 V ac	1	No	OVR T2 40-440 P TS U	1250-1S-480	DS41S-400	DEHNgard S 440 FM	VAL-US- 347/30/1+0-FM	ProTec T2-480-1+0-R
SPD2-480-2P0-R	2	480 V ac	2	No	OVR T2 1N 40-440 P TS U	1250-2S-480	DS42S-400	—	VAL-US- 347/30/1+1V-FM	ProTec T2-480-2+0-R
SPD2-480-3P0-R	2	480 V ac	3	No	OVR T2 3L 40-440 P TS U	1250-3S-480	DS43S-400	DEHNgard MU 3PY 600 3W+G R	VAL-US- 347/30/3+0-FM	ProTec T2-480-3+0-R
SPD2-480-4P0-R	2	480 V ac	4	No	OVR T2 3N 40-440 P TS U	1250-4S-480	DS44S-400	DEHNgard MU 3PY 600 4W+G R	—	ProTec T2-480-4+0-R
SPD2-550-1P0-R	2	550 V ac	1	No	OVR T2 40-550 P TS U	—	DS41S-600	DEHNgard S 600 FM	VAL-US- 480D/30/1+0-FM	ProTec T2-550-1+0-R
SPD2-550-2P0-R	2	550 V ac	2	No	OVR 1N 40-550 P TS U	—	—	—	VAL-US- 480D/30/2+0-FM	ProTec T2-550-2+0-R
SPD2-550-3P0-R	2	550 V ac	3	No	OVR T2 3L 40-550 P TS U	—	—	DEHNgard MU 3PD 480 3W+G R	VAL-US- 480D/30/3+0-FM	ProTec T2-550-3+0-R
SPD2-550-4P0-R	2	550 V ac	4	No	OVR T2 3N 40-550 P TS U	—	—	—	VAL-US- 480HLD/30/3+1-FM	ProTec T2-550-4+0-R
SPD2-750-1P0-R	2	750 V ac	1	No	OVR T2 40-600 P TS QS	—	—	DEHNgard S WE 600 FM	—	ProTec T2-750-1+0-R
SPD2-750-2P0-R	2	750 V ac	2	No	—	—	—	—	—	ProTec T2-750-2+0-R
SPD2-750-3P0-R	2	750 V ac	3	No	OVR T2 3L 40-600 P TS QS	—	DS43S-690WD	DEHNgard M WE 600 FM	VAL-MS 750/30/3+0 FM	ProTec T2-750-3+0-R
SPD2-PV11-3P0-R	2	1100 V dc	3	No	OVR PV 40-800 P TS U	1420-PV-1000	DS50VGPPS-1000	DEHNgard M YPV 1200 FM	VAL-MS 1000 DC-PV/2+V-FM	ProTec T2-1100PV-3+0-R
SPD2-PV15-3P0-R	2	1500 V dc	3	No	OVR PV 40-1500H P TS U	—	DV50VGPPS-1500	DEHNgard M YPV 1500 FM	VAL-MB-T2 1500 DC-PV/2+V-FM	ProTec T2-1500PV-3+0-R