

Allen-Bradley 1492 Supplementary Protectors and Terminal Blocks

17 catalog numbers for Allen-Bradley Bulletin 1492-SP supplementary protectors and 1492 terminal block items. Ask us for availability, lead time and price for any item below.

1-pole supplementary protectors

ORDER NUMBER	DESCRIPTION	
1492 - SPM1C010	1-pole supplementary protector, trip curve C, 1 A	Request a Quote
1492 - SPM1C020	1-pole supplementary protector, trip curve C, 2 A	Request a Quote
1492 - SPM1C030	1-pole supplementary protector, trip curve C, 3 A	Request a Quote
1492 - SPM1C040	1-pole supplementary protector, trip curve C, 4 A	Request a Quote
1492 - SPM1C060	1-pole supplementary protector, trip curve C, 6 A	Request a Quote
1492 - SPM1C080	1-pole supplementary protector, trip curve C, 8 A	Request a Quote

2-pole supplementary protectors

ORDER NUMBER	DESCRIPTION	
1492 - SPM2C020	2-pole supplementary protector, trip curve C, 2 A	Request a Quote
1492 - SPM2C030	2-pole supplementary protector, trip curve C, 3 A	Request a Quote
1492 - SPM2C040	2-pole supplementary protector, trip curve C, 4 A	Request a Quote
1492 - SPM2C060	2-pole supplementary protector, trip curve C, 6 A	Request a Quote
1492 - SPM2C100	2-pole supplementary protector, trip curve C, 10 A	Request a Quote
1492 - SPM2C200	2-pole supplementary protector, trip curve C, 20 A	Request a Quote
1492 - SPM2D020	2-pole supplementary protector, trip curve D, 2 A	Request a Quote

3-pole supplementary protectors

ORDER NUMBER	DESCRIPTION	
1492 - SPM3C400	3-pole supplementary protector, trip curve C, 40 A	Request a Quote

Terminal blocks and accessories

ORDER NUMBER	DESCRIPTION	
1492 - LD2C	Spring clamp two-circuit feed-through block, 1.5 mm ² , gray	Request a Quote
1492 - LG6T	Spring clamp feed-through ground block, 6 mm ² , green/yellow	Request a Quote
1492 - N23	End anchor for heavy-duty DIN rail, pack of 10	Request a Quote

Prepared by GEARWELL, 2026-10-14. Allen-Bradley is a trademark of Rockwell Automation, Inc. GEARWELL is an independent supplier and is not affiliated with or authorized by Rockwell Automation. Catalog numbers, ratings and specifications are taken from Miniature Circuit Breakers, Electronic Protection Modules, and Fuse Holders Selection Guide, Rockwell Automation publication 1492-SG122Q-EN-P (July 2023); Rockwell Automation product cut sheets for the catalog numbers concerned (retrieved 2026-10-14). They are given for identification; confirm the full catalog number with the product label before ordering. Official documentation: literature.rockwellautomation.com.