Fuji Electric
Innovating Energy Technology

To All Customers

Rep No. C26011
August 7, 2026
Fuji Electric FA Components
& Systems Co., Ltd.

Notification of Production Discontinuation of Some CR2L Type Super Rapid Low-Voltage Current-Limiting Fuses

To our valued customers:

We would like to thank you for your continued patronage of Fuji products.

We are writing to announce the production discontinuation of some of our products.

Details are described below. Please review the following information and take appropriate actions.

Please also inform all related sections of your company of this discontinuation.

Product name	Low-voltage current-limiting fuses
Series name	Semiconductor protection fuses, super rapid fuses
Types	All CR2L types with rated current of 30 A to 100 A •CR2L-30, CR2L-50, CR2L-75, CR2L-100 •CR2L-30G, CR2L-50G, CR2L-75G, CR2L-100G (The letter G indicates a type with a blown fuse indicator) •CR2L-30S, CR2L-50S, CR2L-75S, CR2L-100S (The letter S indicates a type with a blown fuse indicator and microswitch) *Includes the special components of the types described above.
Reason for discontinuation	Due to the decrease in demand, it has become difficult to provide a rational and stable supply.
Replacement models	CR2LS type (Dimensions are different, but other specifications are identical.) •CR2LS-30, CR2LS-50, CR2LS-75, CR2LS-100 •CR2LS-30G, CR2LS-50G, CR2LS-75G, CR2LS-100G •CR2LS-30S, CR2LS-50S, CR2LS-75S, CR2LS-100S
Date of discontinuation	February 28, 2027
Attachments	Attachment 1 List of Applicable Types and Comparison with Replacement Models
Last order date	November 30, 2026
Maintenance parts	There are no maintenance parts.
Others	Depending on the number of last orders placed, we may need to contact you separately.

Attachment 1
List of Applicable Types and Comparison with Replacement Models

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[List of Discontinued Types]

Series	Basic type	Types	Replacement models	Remarks
Semiconductor protection fuses, super rapid fuses	All CR2L types with rated current of 30 A to 100 A	CR2L-30	CR2LS-30	
		CR2L-50	CR2LS-50	
		CR2L-75	CR2LS-75	
		CR2L-100	CR2LS-100	
		CR2L-30G	CR2LS-30G	*The letter G indicates a type with a blown fuse indicator.
		CR2L-50G	CR2LS-50G	
		CR2L-75G	CR2LS-75G	
		CR2L-100G	CR2LS-100G	
		CR2L-30S	CR2LS-30S	*The letter S indicates a type with a blown fuse indicator and microswitch.
		CR2L-50S	CR2LS-50S	
		CR2L-75S	CR2LS-75S	
		CR2L-100S	CR2LS-100S	

*Includes the special components of the basic types described above.

[Comparison of Discontinued and Replacement Models]

■Ratings and specifications

Types (CR2K compatible types)	Product code	Types (Short body types)	Product code	Rating Voltage [V]	Rating Current [A]	Rating Breaking current	Operating overvoltage [V] *1	I²t value (×10³A²s) Tolerance *2	I²t value (×10³A²s) Breaking *2	I²t value (×10³A²s) Full breaking *3	Power loss [W] *4
		CR2LS-10	CF5P02-010	AC250	10	100kA	max	0.003	0.006	0.04	1.2
		CR2LS-20	CF5P02-020		20	at	500	0.013	0.027	0.17	3.0
CR2L-30 Discontinued	CF5R02-030	**CR2LS-30** Replacement	CF5P02-030		30	AC250V		0.029	0.06	0.35	4.0
CR2L-50 Discontinued	CF5R02-050	**CR2LS-50** Replacement	CF5P02-050		50			0.10	0.20	0.85	6.0
CR2L-75 Discontinued	CF5R02-075	**CR2LS-75** Replacement	CF5P02-075		75			0.28	0.56	2.3	9.0
CR2L-100 Discontinued	CF5R02-100	**CR2LS-100** Replacement	CF5P02-100		100			0.40	0.81	4.0	12.0
CR2L-125	CF5R02-125				125			0.77	1.57	6.5	14.0
CR2L-140	CF5R02-140				140			0.90	1.83	7.0	16.0
CR2L-150	CF5R02-150				150			1.11	2.26	9.5	18.0
CR2L-175	CF5R02-175				175			1.50	3.07	13	21.0
CR2L-200	CF5R02-200				200			2.02	4.01	17	23.0
CR2L-225	CF5R02-225				225			2.49	5.08	22	26.0
CR2L-260	CF5R02-260				260			3.58	7.32	27	30.0
CR2L-300	CF5R02-300				300			4.72	9.63	38	35.0
CR2L-325	CF5R02-325				325			5.60	11.43	49	37.0
CR2L-350	CF5R02-350				350			7.8	16.0	60	37.0
CR2L-400	CF5R02-400				400			11.7	24.0	103	39.0
CR2L-450	CF5R02-450				450			15.1	31.0	140	46.0
CR2L-500 ☆	CF5R02-500				500			19.6	40.0	160	48.0
CR2L-550 ☆	CF5R02-550				550			24.0	48.0	200	51.0
CR2L-600 ☆	CF5R02-600				600			25.4	52.0	215	56.0

The ratings and specifications of discontinued and replacement models **are identical**.

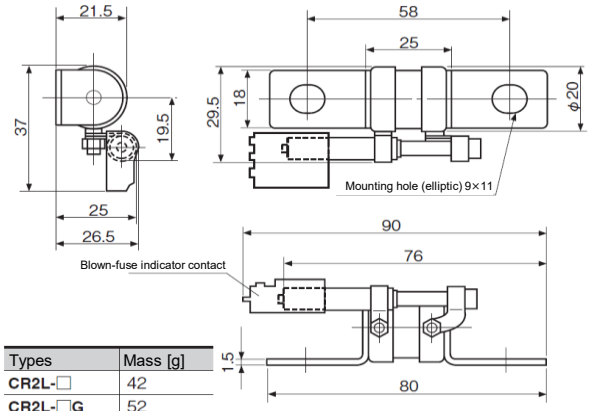
*1 Indicates the maximum value at the rated voltage and rated breaking capacity.
*2 Calculated value in region where heat dissipation can be ignored.
*3 Maximum breaking I²t value at the rated voltage.
*4 Value when a standard connecting conductor (see page 9) is connected and the rated current is applied.
*5 The ☆ symbol indicates a fuse-link 2 parallel type.
*6 A lineup of UL-certified products is also available. For details, see page 40.

■ Dimensions

Discontinued models

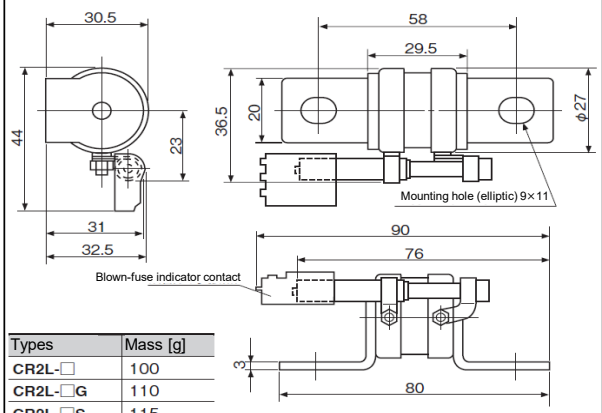
Replacement models

CR2L-30 to 50 types



Types	Mass [g]
CR2L-□	42
CR2L-□G	52
CR2L-□S	57

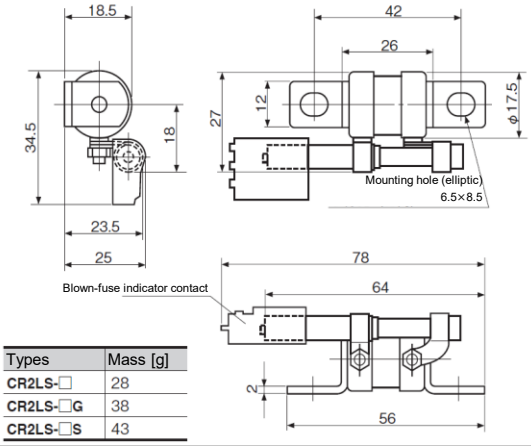
CR2L-75 to 175 types



Types	Mass [g]
CR2L-□	100
CR2L-□G	110
CR2L-□S	115

The dimensions of replacement models **are smaller**.
(They do not provide mounting compatibility.)

CR2LS-10 to 100 types



Types	Mass [g]
CR2LS-□	28
CR2LS-□G	38
CR2LS-□S	43