

CARLO GAVAZZI Inc., 750 Hastings Lane, Buffalo Grove, IL 60089 Phone: 847.465.6100 Fax: 800.222.2659 Website: www.GavazziOnline.com E-Mail: Sales@CarloGavazzi.com



June 2022

Ref: Product Discontinuation / End of Life Notice

Due to low sales volume and redundancy in the product offering, please be informed that our RM1A..M.. Series of Solid-State Relays (5 to 24 VAC/DC control input) is being discontinued, as per the following time plan and process:

- Last time purchase orders can be placed before August 31, 2022,
- Releases not to exceed December 21, 2022.

Should you need any further info, please don't hesitate to contact us.

Regards

Rafal Pabich VP of Sales Mauricio Rosales Interim Product Manager

Product Discontinuation / End of Life Notification

June 2022

Old or Discontinued Part Number	Replacement Part Number	Any difference from Old to Replacement Part Number	Change in List Price	Change in MOQ	Notes or Dates	
					Last Time Buy	Last Delivery / Phase Out Complete
RM1A23M100	RM1A23A100 or RM1A23D100	RM1A23M100 type: 5 to 24VDC/AC control voltage crosses to RM1A23A100 type for: 20-280VAC / 22- 48VDC Control or RM1A23D100 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A23M25	RM1A23A25 or RM1A23D25	RM1A23M25 type: 5 to 24VDC/AC control voltage crosses to RM1A23A25 type for: 20-280VAC / 22- 48VDC Control or RM1A23D25 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A23M50	RM1A23A50 or RM1A23D50	RM1A23M50 type: 5 to 24VDC/AC control voltage crosses to RM1A23A50 type for: 20-280VAC / 22- 48VDC Control or RM1A23D50 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A23M75	RM1A23A75 or RM1A23D75	RM1A23M75 type: 5 to 24VDC/AC control voltage crosses to RM1A23A75 type for: 20-280VAC / 22- 48VDC Control or RM1A23D75 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A40M100	RM1A40A100 or RM1A40D100	RM1A40M100 type: 5 to 24VDC/AC control voltage crosses to RM1A40A100 type for: 20-280VAC / 22- 48VDC Control or RM1A40D100 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A40M25	RM1A40A25 or RM1A40D25	RM1A40M25 type: 5 to 24VDC/AC control voltage crosses to RM1A40A25 type for: 20-280VAC / 22- 48VDC Control or RM1A40D25 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A40M50	RM1A40A50 or RM1A40D50	RM1A40M50 type: 5 to 24VDC/AC control voltage crosses to RM1A40A50 type for: 20-280VAC / 22- 48VDC Control or RM1A40D50 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A40M75	RM1A40A75 or RM1A40D75	RM1A40M75 type: 5 to 24VDC/AC control voltage crosses to RM1A40A75 type for: 20-280VAC / 22- 48VDC Control or RM1A40D75 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A48M100	RM1A48A100 or RM1A48D100	RM1A48M100 type: 5 to 24VDC/AC control voltage crosses to RM1A48A100 type for: 20-280VAC / 22- 48VDC Control or RM1A48D100 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A48M25	RM1A48A25 or RM1A48D25	RM1A48M25 type: 5 to 24VDC/AC control voltage crosses to RM1A48A25 type for: 20-280VAC / 22- 48VDC Control or RM1A48D25 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A48M50	RM1A48A50 or RM1A48D50	RM1A48M50 type: 5 to 24VDC/AC control voltage crosses to RM1A48A50 type for: 20-280VAC / 22- 48VDC Control or RM1A48D50 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022



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RM1A48M75	RM1A48A75 or RM1A48D75	RM1A48M75 type: 5 to 24VDC/AC control voltage crosses to RM1A48A75 type for: 20-280VAC / 22- 48VDC Control or RM1A48D75 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A60M100	RM1A60A100 or RM1A60D100	RM1A60M100 type: 5 to 24VDC/AC control voltage crosses to RM1A60A100 type for: 20-280VAC / 22- 48VDC Control or RM1A60D100 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A60M25	RM1A60A25 or RM1A60D25	RM1A60M25 type: 5 to 24VDC/AC control voltage crosses to RM1A60A25 type for: 20-280VAC / 22- 48VDC Control or RM1A60D25 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A60M50	RM1A60A50 or RM1A60D50	RM1A60M50 type: 5 to 24VDC/AC control voltage crosses to RM1A60A50 type for: 20-280VAC / 22- 48VDC Control or RM1A60D50 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022
RM1A60M75	RM1A60A75 or RM1A60D75	RM1A60M75 type: 5 to 24VDC/AC control voltage crosses to RM1A60A75 type for: 20-280VAC / 22- 48VDC Control or RM1A60D75 type for: 3-32VDC control voltage	No	No	August 31, 2022	December 21, 2022

