

Discontinuation of Solid State Relay (G3NB-240B) (for China and Asia pacific area only)

Product Discontinuation

Solid State Relays



G3NB-240B DC5-24
G3NB-240B-UTU DC5-24



Recommended Replacement

Solid State Relays

G3NB-240B-1 DC5-24

[Discontinuation Date]

The end of March 2014 (Last order : 28 February 2014)

[Caution on recommended replacement]

OMRON have recommended replacement from G3NB-240B (-UTU) to G3NB-240B-1 series released December, 2013. G3NB-240B-1 has the equal to or greater than specification, load voltage range and certified standard.

[Difference from discontinued product]

Recommended replacement model	Body color	Dimensions	Wire connection	Mounting dimensions	Characteristics	Operation ratings	Operation methods
G3NB-240B-1 DC5-24	**	**	**	**	**	*	**

** : Compatible

* : The charge is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

[Product discontinuation and recommended replacement]

For OEZ-ML			
Product discontinuation		Recommended replacement	
G3NB3000M	G3NB-240B DC5-24 BY OMZ	G3NB3008E	G3NB-240B-1 DC5-24 BY OMZ
G3NB3001H	G3NB-240B-UTU DC5-24 BY OMZ		
For OEZ-TW, OEP			
Product discontinuation		Recommended replacement	
G3NB4000E	G3NB-240B DC5-24 BY OMZ	G3NB4008M	G3NB-240B-1 DC5-24 BY OMZ
G3NB4001C	G3NB-240B-UTU DC5-24 BY OMZ		

[Body color]

Body color is compatible.

[Wire connection]

Wire connections are compatible.

[Operation methods]

Operation methods are compatible.

[Dimensions]

Dimensions are compatible.

[Characteristics]

Item	Product discontinuation G3NB-240B(-UTU) DC5-24	Recommendable replacement G3NB-240B-1 DC5-24
Certified standard	IEC 60947-4-3 (-UTU only) CSA C22.2 No 14 (-UTU only) UL 508 (-UTU only)	IEC 60947-4-3 CSA C22.2 No 14 UL 508

[Operation ratings]

Product discontinuation G3NB-240B(-UTU) DC5-24	Recommendable replacement G3NB-240B-1 DC5-24
Rated Load Voltage 110 to 220 VAC Load Voltage Range 77 to 286 VAC	Rated Load Voltage 24 to 220 VAC Load Voltage Range 19 to 286 VAC

[Operation methods]

Operation methods are compatible

Specifications and prices in this product news are as of the issue date and are subject to change without notice.
Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products