



IEC 61850 Process Bus Module for UR relays End-of-Manufacturing Notice

Excerpt from GE Publication Number: GER-4964

Issued: 18th December 2023

Revision Date:

- 20th June 2024 (Excerpt from End-of-Manufacturing Notice GER-4964)

Copyright © 2024 GE Vernova

Background

GE Vernova Grid Solutions is committed to customer care and the support of our products. As part of this commitment, we strive to design high quality products, provide knowledge-based support, and to communicate the availability of new features or products as well as the pending discontinuation of manufacturing for older products or design variants.

On December 18th, 2023, GE Grid Solutions announced the discontinuation of the manufacture and sale of **IEC 61850 Process Bus Module for UR relays**.

On 20th June 2024, **GE retracted the announcement for last time buy and the offering remains available for manufacturing and sales**. The alternatives were also updated.

OFFERING	STATUS	ALTERNATIVE
IEC 61850 Process Bus Module for UR relays Order codes: UR-81x UR relays with order codes: XXX-XXX-XXX-XXX-H81-XXX-XXX-XXX-XXX-XXX	Retraction - Offering Remains Available	MU320E UR relays equipped with H85 IEC 61850-9-2-LE and IEC 61869 Process Bus Module, 2 x 1000Base-SX, LC or UR relays equipped with H86 IEC 61850-9-2-LE and IEC 61869 Process Bus Module, 4 x 1000Base-SX+ 4 x 100 Base-FX, LC or UR relays equipped with H87 IEC 61850-9-2-LE and IEC 61869 Process Bus Module, 4 x 100Base-FX, LC

For Additional Information

If we can provide assistance with migration to new products, please contact us for help. Advice and assistance are also available via:

<https://www.gevernova.com/grid-solutions/contact.htm?loc=3> or

<https://www.gevernova.com/grid-solutions/multilin/>