

# Product Discontinuation Announcement



May 14, 2018

## Product Affected by this Announcement

Red Lion Controls announces the end of life (EOL) of the following products. Final purchases will be accepted based on product availability. Red Lion Controls intends to honor the standard warranty obligation for this product and to continue to repair products as long as parts remain available.

When considering a suggested replacement, it's important to remember that feature sets can vary between models. See datasheets for detailed specifications.

Part Number	Suggested Replacement	Notes	Last NCNR PO Accepted*
NTPS-24-WA-700	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-WA-500	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-WA-300	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-WA-100	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-TT-700	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-TT-500	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-TT-300	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
NTPS-24-TT-100	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
EB-PS-AC48-75	NTPS-48-2	96W supply with tighter input range. See datasheet for details.	12/31/2018
EB-PS-AC48-120	NTPS-48-5	240W supply with tighter input range. See datasheet for details.	12/31/2018
EB-PS-4824-13	N/A	N/A	12/31/2018
RM-PS-024-01F	NTPS-24-1-3	24V @ 1.3A supply. See datasheet for details.	12/31/2018
ST-PS-024-05	NTPS-24-5		12/31/2018

Where applicable, non-cancellable, non-returnable orders must be placed for immediate shipment.

Visit [www.redlion.net](http://www.redlion.net) to learn more about Red Lion's product portfolio. If you have questions or need more information, please contact your local sales representative or Red Lion Technical Support at +1 (877) 432-9908 or +1 (717) 767-6511.

\*Dates may be subject to change depending on inventory