

End-of-Life and Discontinued Product Announcement



Select Raritan Inline Meters, Rack Transfer Switches, Sensors

March 8, 2023 | Revised April 3, 2023

Revised April 3, 2023

There were a few questions about this announcement that we felt needed some clarification.

Many part numbers listed below are being discontinued because the associated suitable cord length is longer than the 4.5m threshold per UL 62368 Table G.7ADV.2, which are denoted with an A6, A7, A12, etc., part number descriptor.

This, however, does not affect base models of the affected part numbers or models with a 1.5-4.5m cord length that do comply, for example, part numbers including A1 (1.5m), A2 (2m), A3 (3m), A4 (4m), and A5 (4.5m).

To provide better guidance regarding this announcement, we've updated the suggested replacement part numbers in the table below with base part numbers. From there, select an applicable cord length option.

We apologize for this oversight and thank you for allowing us to make things right. Please contact us at 1-800-724-8090 or email sales@raritan.com to speak to our team of power experts if you need further clarification.

Legrand is announcing the End-of-Life (EOL) and discontinuation of the Raritan part numbers outlined in *Table 1*. With this announcement, we encourage you to contact us to decide which replacement, alternative, or comparable Raritan product offering will best fit your operations.

Announcement Milestones

March 8, 2023	End-of-Life Announcement (EOLA) is the public notification date that commences the announcement that a product has been discontinued.
April 1, 2023	Last Order/Sale Date (LOD) is the last date on which purchase orders may be placed for the affected product and for new support service contracts to be granted related.
September 1, 2023	Last Ship Date (LSD) is the last possible ship date that can be requested for the affected product.
March 1, 2025	End of Support Date (EOS) is the date when access to support services is limited and considered on a case-by-case basis only.

Table 1: Part Number(s) Affected by This Announcement

End-of-Life / Discontinued Part Number	Product Description	Suggested Replacement Part Number	Replacement Product Description
DX-PD2C5	Powered Dry Contact/ Contact Closure Sensor	DX2-PD2C5	Powered Dry Contact/ Contact Closure Sensor
DX-PIR	Proximity/Motion and Tamper Sensor	DX2-PIR	Proximity/Motion and Tamper Sensor
PX3-3122-M5	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5A0A7	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5A0A7K1	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5A0A7K2	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5A18A18	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5A3A7	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5K1	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5K2	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5K501	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3122-M5K601	230V, 1Φ, 0kVA, 32A	PX3-3122-M11	230V, 1Φ, 0kVA, 32A
PX3-3170-M5	415V, 3Φ, 0kVA, 32A	PX3-3170-M11	415V, 3Φ, 0kVA, 32A
PX3-3170-M5K1	415V, 3Φ, 0kVA, 32A	PX3-3170-M11	415V, 3Φ, 0kVA, 32A
PX3-3170-M5K2	415V, 3Φ, 0kVA, 32A	PX3-3170-M11	415V, 3Φ, 0kVA, 32A
PX3-3183-A18A18	208V, 3Φ, 0kVA, 48A	PX3-3183	208V, 3Φ, 0kVA, 48A
PX3-3183-A3A13	208V, 3Φ, 0kVA, 48A	PX3-3183	208V, 3Φ, 0kVA, 48A
PX3TS-1464R-A6	208V, 1Φ, 5kVA, 24A	PX3TS-1464R	208V, 1Φ, 5kVA, 24A

Your Next Steps

We recommend following these steps to make sure that you are doing what is best for your operations.

- ✓ Download a [list of discontinued Raritan part numbers](#) to determine if a product/model in its end-of-life is in use in your operations
- ✓ Use the [Power Product Selector](#) to locate an alternative or comparable Raritan product offering
- ✓ Breathe easy knowing that you will have [expert support](#) from the Raritan team to help you during your transition to a newer Raritan model
- ✓ Contact us at 1-800-724-8090 or email sales@raritan.com to speak to our team of power experts

To learn more about our End-of-Life Policies for Raritan power distribution products, please visit www.raritan.com/powerool.