

# End-of-Life and Discontinued Product Announcement



## Select Raritan PX2/PX3 Rack PDUs

February 12, 2020

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

<b>February 12, 2020</b>	<b>End-of-Life Announcement (EOLA)</b> is the public notification date that commences the announcement that a product has been discontinued.
<b>March 13, 2020</b>	<b>Last Order/Sale Date (LOD)</b> 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.
<b>May 29, 2020</b>	<b>Last Ship Date (LSD)</b> is the last possible ship date that can be requested for the affected product.
<b>December 31, 2021</b>	<b>End of Support Date (EOS)</b> 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
PX2-1098-V2	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
PX2-1188YV	208V 1Φ, 4.8kVA, 24A	n/a	n/a
PX2-1492V-A1, K1, K2, K3	120V, 1Φ, 2.9kVA, 24A	n/a	n/a
PX2-1496X2-E2	208V 1Φ 9.6kVA, 24A	n/a	n/a
PX2-1496YV	208V, 1Φ 4.8kVA, 24A	n/a	n/a
PX2-1497YV	208V, 1Φ 4.8kVA, 24A	n/a	n/a
PX2-1551-E2	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
PX2-1594V-E2N1 PX2-1594V-E2N1C1	208V, 3Φ Delta, 8.6kVA, 24A	n/a	n/a
PX2-1721YV	208V, 3Φ Delta, 8.6kVA, 24A	n/a	n/a
PX2-1725-N1 PX2-1725-N1C5	208V, 3Φ Delta, 8.6kVA, 24A	PX3-1725-N1	208V, 3Φ Delta, 8.6kVA, 24A
PX2-1731U, K1, K2, A1K1, A1K2, A2	415V, 3Φ Wye, 17.3kVA, 24A	PX3-1731U-V2	415V, 3Φ Wye, 17.3kVA, 24A
PX2-1870, K1, K2	208V, 1Φ, 5kVA, 24A	PX3-1870V	208V, 1Φ, 5kVA, 24A
PX2-1870YV	208V 1Φ 5.8kVA, 30A	n/a	n/a

<b>PX2-1905-V2N1K2, K3, K7, A1, A7</b>	208V, 3Φ Delta, 17.3kVA, 48A	PX3-1905V-V2N1	208V, 3Φ Delta, 17.3kVA, 48A
<b>PX2-1905V-V2N1A1, K1, K2, K6, K7</b>	208V, 3Φ Delta, 17.3kVA, 48A	PX3-1905-N1V2	208V, 3Φ Delta, 17.3kVA, 48A
<b>PX2-1955YV</b>	208V, 3Φ Wye, 8.6kVA, 24A	n/a	n/a
<b>PX2-1970NU-V2</b>	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
<b>PX2-1970N-V2</b>	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
<b>PX2-1990V-A2C1</b>			
<b>PX2-2386X2</b>	208V, 1Φ, 10kVA, 24A	n/a	n/a
<b>PX2-4044YU-V2, K1, K2</b>	415V 3Φ Wye, 57.5kVA, 80A	n/a	n/a
<b>PX2-4146R</b>	120V, 1Φ, 1.9kVA, 16A	PX3-4146R	120V, 1Φ, 1.9kVA, 16A
<b>PX2-4147R, K1, K2</b>	120V, 1Φ, 1.9kVA, 16A	PX3-4147R	120V, 1Φ, 1.9kVA, 16A
<b>PX2-4167R</b>	120V, 1Φ, 2.9kVA, 24A	PX3-4167R	120V, 1Φ, 2.9kVA, 24A
<b>PX2-4460, C1</b>	208V, 1Φ, 5kVA, 24A	PX3-4460V	208V, 1Φ, 5kVA, 24A
<b>PX2-4464-E2, K1, K2</b>	208V, 1Φ, 5kVA, 24A	n/a	n/a
<b>PX2-4475C</b>	120V, 1Φ, 1.9kVA, 16A	PX3-4475V	120V, 1Φ, 1.9kVA, 16A
<b>PX2-4475C-A0</b>			
<b>PX2-4523-N3, K701</b>	208V, 3Φ Delta, 8.6kVA, 24A	n/a	n/a
<b>PX2-4527X2U-K1, K2</b>	208V, 3Φ Delta, 32.4kVA, 45A	n/a	n/a
<b>PX2-4529X2YU, K1, K2</b>	208V, 3Φ Delta, 57.6kVA, 69A	n/a	n/a
<b>PX2-4540-E2N3V2, K1, K2</b>	230V, 3Φ Delta, 16.6kVA, 40A	n/a	n/a
<b>PX2-4547-E2N3V2, K1, K2</b>	208V, 3Φ Delta, 16.6kVA, 40A	PX2-4547-E2N3V2	208V, 3Φ Delta, 16.6kVA, 40A
<b>PX2-4550XU-N1, K1, K2</b>	415V 3Φ Wye, 17.3kVA, 24A	n/a	n/a
<b>PX2-4611R-E2, K1, K2, A6K1, A6K2</b>	208V, 3Φ Delta, 14.4kVA, 40A	PX3-4611R-E2	208V, 3Φ Delta, 14.4kVA, 40A
<b>PX2-4704I2U, K1, K2, A2K1, K2</b>	415V 3Φ Wye, 17.3kVA, 24A	n/a	n/a
<b>PX2-4704NU-H2, K1, K2</b>	415V 3Φ Wye, 17.3kVA, 24A	n/a	n/a
<b>PX2-4704XU, K1, K2</b>	415V 3Φ Wye, 17.3kVA, 24A	n/a	n/a
<b>PX2-4761R</b>	208V, 3Φ Delta, 8.6kVA, 24A	PX3-4761R	208V, 3Φ Delta, 8.6kVA, 24A
<b>PX2-4878YU-V2K1, K2</b>	415V, 3Φ Wye, 34.5kVA, 48A	n/a	n/a
<b>PX2-4917YU-V2, K1, K2</b>	415V, 3Φ Wye, 23kVA, 32A	n/a	n/a
<b>PX2-4951V-E2N1</b>	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
<b>PX2-4961YU, K1, K2</b>	415V, 3Φ Wye, 28.8kVA, 40A	n/a	n/a
<b>PX2-4971XU-N1, K1, K2</b>	415V, 3Φ Wye, 28.8kVA, 40A	n/a	n/a
<b>PX2-4991I2U-V2A1D1, K1, K2</b>	415V, 3Φ Wye, 34.5kVA, 48A	n/a	n/a
<b>PX2-5027</b>	208V, 3Φ Wye, 8.6kVA, 24A	n/a	n/a
<b>PX2-5106X2-V2</b>	208V, 3Φ Delta, 39.9kVA, 48A	n/a	n/a
<b>PX2-5116R-V2, K2, K5, K6, K9</b>	208V, 3Φ Delta, 8.6kVA, 24A	PX3-5116R	208V, 3Φ Delta, 8.6kVA, 24A
<b>PX2-5200R-N1, K1, K2</b>	208V, 1Φ, 5kVA, 24A	PX3-5200R	208V, 1Φ, 5kVA, 24A
<b>PX2-5383X2-A4C5</b>	208V, 1Φ, 10.6kVA, 24A	n/a	n/a
<b>PX2-5508</b>	208V, 3Φ Delta, 5.8kVA, 16A	n/a	n/a
<b>PX2-5548-E2, A4</b>	208V, 3Φ Delta, 8.6kVA, 24A	n/a	n/a
<b>PX2-5550I2U, A2K1, A2K2</b>	415V, 3Φ Wye, 17.3kVA, 24A	n/a	n/a
<b>PX2-5551I3</b>	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
<b>PX2-5551I3-N4V2</b>	208V, 3Φ Delta, 17.3kVA, 48A	n/a	n/a
<b>PX2-5610R</b>	415V, 3Φ Wye, 17.3kVA, 24A	PX3-5610R	415V, 3Φ Wye, 17.3kVA, 24A
<b>PX2-5634</b>	208V, 3Φ Delta, 14.5kVA, 35A	n/a	n/a
<b>PX2-5667I2U-E2, A2K1, A2K2</b>	415V, 3Φ Wye, 17.3kVA, 24A	n/a	n/a

<b>PX2-5723I2U, K1, K2, A10</b>	415V, 3Φ Wye, 17.3kVA, 24A	PX2-5723I2V-V2	415V, 3Φ Wye, 17.3kVA, 24A
<b>PX2-5723I2U-D1, K1, K2</b>	415V, 3Φ Wye, 17.3kVA, 24A	PX2-5723I2V-V2	415V, 3Φ Wye, 17.3kVA, 24A
<b>PX2-5765V-V2, K1, A1K1</b>	208V, 3Φ Delta, 20kVA, 48A	PX3-5765V-V2	208V, 3Φ Delta, 20kVA, 48A
<b>PX2-5766U-A8, K1, K2</b>	208V, 3Φ Delta, 8.6kVA, 24A	n/a	n/a
<b>PX2-5940</b>	208V, 3Φ Delta, 14.4kVA, 40A	PX2-5940R	208V, 3Φ Delta, 14.4kVA, 40A
<b>PX2-5979XV</b>	208V, 3Φ Delta, 28.8kVA, 69A	n/a	n/a

## 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
- ✓ Review your existing service contract terms to understand your [remaining coverage](#)
- ✓ Use the [Product Selector](#) to select 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 product offering

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