

March 29, 2021

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

Announcement Milestones

End-of-Life Announcement (EOLA) is the public notification date that commences the announcement that a product has been discontinued.	March 29, 2021
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.	May 31, 2021
Last Ship Date (LSD) is the last possible ship date that can be requested for the affected product.	August 31, 2021
End of Support Date (EOS) is the date when access to support services is limited and considered on a case-by-case basis only.	October 31, 2023

Your Next Steps

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

- ✓ Determine if an affected product is in use in your operations
- ✓ Review your existing service contract terms to understand your remaining coverage then contact us if you have any questions
- ✓ Contact us to decide which alternative or comparable Raritan product offering best benefits your operations
- ✓ Breathe easy knowing that you will have expert support to help you during your transition to an alternative or comparable Raritan product offering

If you have any further questions, we are here to help.

[Contact Us to Upgrade](#)

[Find a new PDU with our Product Selector](#)

[Warranty Information](#)

[Submit a Support Ticket](#)

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

End-of-Life Part Number	Product Description	Suggested Replacement Part Number	Replacement Product Description
PX2-2098U-V2, K1, K2	208V, 3Φ Delta, 17.3kVA, 48A, (36) IEC320 C13, (12) IEC320 C19	n/a	
PX2-2139R, A2	230V, 1Φ, 3.7kVA, 16A, (8) BS1363 BS	n/a	
PX2-3173	400V, 3Φ Wye, 0U, 24A, (1) NEMA L22-30R	n/a	
PX2-4104R-V2	400V, 3Φ Wye, 22.2kVA, 32A, (6) IEC320 C19	PX3-4104R-V2	400V, 3Φ Wye, 22.2kVA, 32A, (6) IEC320 C19
PX2-4200R	208V, 1Φ, 5.0kVA, 24A, (8) IEC C13, 1U	n/a	
PX2-5766U, A1	208V, 3Φ Delta, 8.6kVA, 24A, (48) IEC320 C13	n/a	
PX3-1493-M5, K1, K2, A6	230V, 1Φ, 7.4kVA, 32A, (20) IEC320 C13, (4) IEC320 C19	PX3-1493V-M11	230V, 1Φ, 7.4kVA, 32A, (20) IEC320 C13, (4) IEC320 C19
PX3-1732-M5, K1, K2, K501, K601	230V, 1Φ, 7.4kVA, 32A, (24) IEC320 C13, (12) IEC320 C19	PX3-1732-M11	230V, 1Φ, 7.4kVA, 32A, (24) IEC320 C13, (12) IEC320 C19
PX3-3172-M5 PX3-3172-M5A0A7 PX3-3172-M5A0A7K1 PX3-3172-M5A0A7K2 PX3-3172-M5A0A7K501 PX3-3172-M5A0A7K601 PX3-3172-M5K1 PX3-3172-M5K2 PX3-3172-M5A8A7K501 PX3-3172-M5A8A7K601 PX3-3172-M5K501 PX3-3172-M5K601	400V, 3Φ Wye, 0kVA, 32A, (1) IEC309 3P+N+E 6h 32A	PX3-3172-M11	400V, 3Φ Wye, 0kVA, 32A, (1) IEC309 3P+N+E 6h 32A
PX3-4730-M5, C6, C6K1, C6K2	400V, 3Φ Wye, 22.2kVA, 32A, (24) IEC320 C13, (12) IEC320 C19	PX3-4730-M5V2	400V, 3Φ Wye, 22.2kVA, 32A, (24) IEC320 C13, (12) IEC320 C19
PX3-4731I2V, K1, K2, K6, D1K1, D1K2	415V, 3Φ Wye, 17.3kVA, 24A, (24) IEC320 C13, (12) IEC320 C19	PX3-4731I2V-V2	415V, 3Φ Wye, 17.3kVA, 24A, (24) IEC320 C13, (12) IEC320 C19
PX3-4731YV-K1	415V, 3Φ Wye, 17.3kVA, 24A, (24) IEC320 C13, (12) IEC320 C19	PX3-4731YV-V2	415V, 3Φ Wye, 17.3kVA, 24A, (24) IEC320 C13, (12) IEC320 C19
PX3-5464R-G1K1, K2	208V, 1Φ, 5.0kVA, 24A, (16) IEC320 C13, (4), IEC320 C19, 2U	PX3-5464R	208V, 1Φ, 5.0kVA, 24A, (16) IEC320 C13, (4), IEC320 C19, 2U
PX3-5486V-M5, K1, K2	230V, 1Φ, 3.7kVA, 16A, (24) IEC320 C13	PX3-5486V-M11	230V, 1Φ, 3.7kVA, 16A, (24) IEC320 C13
PX3-5493V-M5, K1, K2, K201	230V, 1Φ, 7.4kVA, 32A, (20) IEC320 C13, (4) IEC320 C19	PX3-5493V-M11	230V, 1Φ, 7.4kVA, 32A, (20) IEC320 C13, (4) IEC320 C19
PX3-5498A1-E2F5G1K4, K5, K401	240V, 1Φ, 7.7kVA, 32A, (18) IEC320 C13, (6) IEC320 C19	PX3-5498A1-E2F5	240V, 1Φ, 7.7kVA, 32A, (18) IEC320 C13, (6) IEC320 C19
PX3-5498A3-E2F5G1K4, K5, K401	240V, 1Φ, 7.7kVA, 32A, (18) IEC320 C13, (6) IEC320 C19	PX3-5498A3-E2F5	240V, 1Φ, 7.7kVA, 32A, (18) IEC320 C13, (6) IEC320 C19
PX3-5516V-M5, K1,K2,K3,K6,K501,K601	400V, 3Φ Wye, 11.1kVA, 16A, (21) IEC320 C13, (3) IEC320 C19	PX3-5516V-M11	400V, 3Φ Wye, 11.1kVA, 16A, (21) IEC320 C13, (3) IEC320 C19

PX3-5547U-G1A1K1, K2, A4K1, A4k2	208V, 3Φ Delta, 14.4kVA, 40A, (12) IEC320 C13, (12) IEC320 C19	PX3-5547U	208V, 3Φ Delta, 14.4kVA, 40A, (12) IEC320 C13, (12) IEC320 C19
PX3-5722V-M5V2K201	400V, 3Φ Wye, 22.2kVA, 32A, (30) IEC320 C13, (6) IEC320 C19	PX3-5722V-M11V2	400V, 3Φ Wye, 22.2kVA, 32A, (30) IEC320 C13, (6) IEC320 C19
PX3-5723V	415V, 3Φ Wye, 17.3kVA, 24A, (30) IEC320 C13, (6) IEC320 C19	PX3-5723V-V2	415V, 3Φ Wye, 17.3kVA, 24A, (30) IEC320 C13, (6) IEC320 C19
PX3-5730-M5V2, K1,K2,K3,K5,K301	400V, 3Φ Wye, 22.2kVA, 32A, (24) IEC320 C13, (12) IEC320 C19	PX3-5730V-M11V2	400V, 3Φ Wye, 22.2kVA, 32A, (24) IEC320 C13, (12) IEC320 C19
PX3-5730N-M5V2, K1, A6, A6K1	400V, 3Φ Wye, 22.2kVA, 32A, (24) IEC320 C13, (12) IEC320 C19	PX3-5730N-M11V2	400V, 3Φ Wye, 22.2kVA, 32A, (24) IEC320 C13, (12) IEC320 C19
PX3-5731U-G1K7, K201	400V, 3Φ Wye, 17.3kVA, 24A, (24) IEC320 C13, (12) IEC320 C19	PX3-5731U-V2	400V, 3Φ Wye, 17.3kVA, 24A, (24) IEC320 C13, (12) IEC320 C19
PS-4802I2U-F1V2, A7	400V, 3Φ Wye, 34.5kVA, 48A, (48) IEC320 C13	n/a	
PXE-1397U-K1	230V, 1Φ, 3.7kVA, 16A, (20) IEC320 C13, (4) IEC320 C19	n/a	
PXE-1488T-K5	230V, 1Φ, 3.7kVA, 16A, (20) IEC320 C13, (4) IEC320 C19	n/a	
PXE-1493T-A6, K1	230V, 1Φ, 7.4kVA, 32A, (20) IEC320 C13, (4) IEC320 C19	n/a	
PXE-1828EV-K1	230V, 1Φ, 3.7kVA, 16A, (16) CEE7/4 Schuko	n/a	
PXE-1847U-K1	230V, 1Φ, 7.4kVA, 32A, (36) IEC320 C13, (6) IEC320 C19	n/a	
PXE-1862V-N2K3, K6, K401	208V, 1Φ, 5.0kVA, 24A, (36) IEC320 C13, (6) IEC320 C19	n/a	
PXE-1966-K1, K2, A6	400V, 3Φ Wye, 11.0kVA, 16A, (36) IEC320 C13, (6) IEC320 C19	n/a	

Raritan, a brand of Legrand



Corporate Headquarters:
Raritan Americas, Inc.
400 Cottontail Lane
Somerset, NJ 08873
USA

EMEA Headquarters:
Raritan Europe B.V.
Jan van Galenstraat 59
3115 JG Schiedam
Netherlands

Learn More:
Raritan.com
sales@raritan.com
tech@raritan.com