

End-of-Life and Discontinued Product Announcement

Select Server Technology PRO Switched Rack PDUs



February 2, 2026

Legrand® announces the End-of-Life (EOL) and discontinuation of the Server Technology® part numbers, listed in Table 1 below. Our team of power experts is ready to help you find an alternative or comparable Server Technology product that best fits your needs.

Announcement Milestones

February 2, 2026	End-of-Life Announcement (EOLA) is the public notification date that commences the announcement that a product has been discontinued.
August 2, 2026	End of Sale/Last Order Date (EOS) is the last date to buy a product, order a new service contract, or add a product to an existing support contract. Thereafter, products and services are removed from all price lists.
August 2, 2026	End of New Contract Renewal Date (ENC) is the last date to order a new or extend an existing service or warranty contract.
August 2, 2029	End of Service Life (EOSL) is considered the final end-of-life milestone. It's the last date to receive service for the affected product(s) under a service contract or by warranty terms and conditions.

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

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
C1W16HR-0AAA5BAC	PX4-24A0CR-C8E8A0	PX4, Switched, 24 Outlet (16 C13 and 6 Cx) IEC C20 100-240V Inlet, Inlet Front Cord entry, 240V, 16A, 3.8kVA, 17.3 x 11.53 x 3.46 in.
C1M24VS-1AFA25A5	Contact us for assistance.	
C1W16HR-12AA5BE7	Contact us for assistance.	
C1W16HR-1DAA5BE7	Contact us for assistance.	
C1W16HR-2CAA5BAC	PX4-2495R-E8	PX4, Switched, 24 Outlet (16 C13 and 6 Cx) IEC C20 NEMA L6-30P 208V Inlet, Inlet Front Cord entry, 208V, 24A, 5kVA, 17.3 x 11.53 x 3.46 in.
C1W16HR-2PAA5BAC	PX4-2495I2R-C8E8	PX4, Switched, 24 Outlet (16 C13 and 6 Cx) IEC C20 230/32A & 240/30A IEC 60309 2P+PE 6Hr, 230V, 32A, 7.4kVA, 17.3 x 11.53 x 3.46 in.

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
C1W16HR-EPAA5BAC	PX4-2495I2R-C8E8	PX4, Switched, 24 Outlet (16 C13 and 6 Cx) IEC C20 230/32A & 240/30A IEC 60309 2P+PE 6Hr, 230V, 32A, 7.4kVA, 17.3 x 11.53 x 3.46 in.
C1W16VS-0AFA17AC	Contact us for assistance.	
C1W16VS-11FA17A5	Contact us for assistance.	
C1W16VS-12FA17AC	Contact us for assistance.	
C1W16VS-1AFA17A5	Contact us for assistance.	
C1W16VS-1CFA17A5	Contact us for assistance.	
C1W16VS-1DFA17A5	Contact us for assistance.	
C1W16VS-2CFA17AC	Contact us for assistance.	
C1W16VS-EPFA17AC	Contact us for assistance.	
C1W24VS-1ABA2TAC	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC C20 100-240V Inlet, Outlet #1 Opposite The Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
C1W24VS-1AFA25A5	Contact us for assistance.	
C1W24VS-1DBA2TAC	C4W36RA-1DBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC C20 100-240V Inlet, Outlet #1 Opposite The Power Input, 120V, 24A, 2.8kVA, 70 x 2.2 x 2.5 in.
C1W24VS-1DFA25A5	Contact us for assistance.	
C1W24VS-DBFA11A1	C4W36RA-DBBE2FE2	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L15-20P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 16A, 5.7kVA, 70 x 2.2 x 2.5 in.
C1W24VS-DBFA13A1	C4W36RA-DBBE2FE2	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L15-20P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 16A, 5.7kVA, 70 x 2.2 x 2.5 in.
C1W24VS-DCFA11A1	C4W36RA-DCBE2FE2	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L15-20P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 24A, 8.6kVA, 70 x 2.2 x 2.5 in.
C1W24VS-DCFA13A1	C4W36RA-DCBE2FE2	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L15-20P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 24A, 8.6kVA, 70 x 2.2 x 2.5 in.
C1W24VS-DEFA11A1	C4W36RA-DFBD2FE1	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 50A CS8365 3P+G 50A Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 40A, 14.4kVA, 70 x 2.2 x 2.5 in.

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
C1W24VS-DEFA13A1	C4W36RA-DFBD2FE1	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 50A CS8365 3P+G 50A Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 40A, 14.4kVA, 70 x 2.2 x 2.5 in.
C1W24VS-DPFA13A1	Contact us for assistance.	
C1W24VS-YBFA11C9	C4W36RA-YBBE2FE3	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L21-20P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 16A, 5.7kVA, 70 x 2.2 x 2.5 in.
C1W24VS-YBFA13C9	C4W36RA-YBBE2FE3	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L21-20P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 16A, 5.7kVA, 70 x 2.2 x 2.5 in.
C1W24VS-YCFA11C9	C4W36RA-YCBE2FE3	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L21-30P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 24A, 8.6kVA, 70 x 2.2 x 2.5 in.
C1W24VS-YCFA13C9	C4W36RA-YCBE2FE3	PRO4X, Switched, 36 Outlet (24 C13 and 24 Cx) 208-240V 3-phase 20A NEMA L21-30P Plug, Bottom/Angled Cord Entry, Outlet #1 Opposite The Power Input, 208V, 24A, 8.6kVA, 70 x 2.2 x 2.5 in.
C2W18CE-DBMF19x	Contact us for assistance.	
C2W18CE-DBMF1Mx	Contact us for assistance.	
C2W18CE-DCMF19x	Contact us for assistance.	
C2W18CE-DCMF1Mx	Contact us for assistance.	
C2W18CE-YBMF19x	Contact us for assistance.	
C2W18CE-YBMF1Mx	Contact us for assistance.	
C2W18CE-YCMF19x	Contact us for assistance.	
C2W18CE-YCMF1Mx	Contact us for assistance.	
C2W18TE-2CMF1M9	Contact us for assistance.	
C2W18TE-4NMF19x	Contact us for assistance.	
C2W18TE-DBMF19x	Contact us for assistance.	
C2W18TE-DBMF1Lx	Contact us for assistance.	
C2W18TE-DBMF1Mx	Contact us for assistance.	
C2W18TE-DBMF1Nx	Contact us for assistance.	
C2W18TE-DCMF19x	Contact us for assistance.	

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
C2W18TE-DCMF1Lx	Contact us for assistance.	
C2W18TE-DCMF1Mx	Contact us for assistance.	
C2W18TE-DCMF1Nx	Contact us for assistance.	
C2W18TE-EPMF19x	Contact us for assistance.	
C2W18TE-EPMF1Mx	Contact us for assistance.	
C2W18TE-YBMF19x	Contact us for assistance.	
C2W18TE-YBMF1Lx	Contact us for assistance.	
C2W18TE-YBMF1Mx	Contact us for assistance.	
C2W18TE-YBMF1Nx	Contact us for assistance.	
C2W18TE-YCMF19x	Contact us for assistance.	
C2W18TE-YCMF1Lx	Contact us for assistance.	
C2W18TE-YCMF1Mx	Contact us for assistance.	
C2W18TE-YCMF1Nx	Contact us for assistance.	
C2W21CE-2CMF1M0	Contact us for assistance.	
C2W21CE-2QMF1Mx	Contact us for assistance.	
C2W21CE-4NMF1Mx	Contact us for assistance.	
C2W21CE-DBMF19x	Contact us for assistance.	
C2W21CE-DBMF1Mx	Contact us for assistance.	
C2W21CE-DCMF19x	Contact us for assistance.	
C2W21CE-DCMF1M0	Contact us for assistance.	
C2W21CE-DCMF1Mx	Contact us for assistance.	
C2W21CE-YBMF19x	Contact us for assistance.	
C2W21CE-YBMF1Mx	Contact us for assistance.	
C2W21CE-YCMF19x	Contact us for assistance.	
C2W21CE-YCMF1Mx	Contact us for assistance.	
C2W30VY-1DBA2SD8	C4W36RA-1DBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L5-30P plug, Outlet #1 Opposite the Power Input, 120V, 24A, 2.8kVA, 70 x 2.2 x 2.5 in.
C2W30VY-3CBA2SD8	Contact us for assistance.	
C2W30VY-D2LE2SE2	Contact us for assistance.	
C2W30VY-DPLE2SE2	Contact us for assistance.	
C2W30VY-Y2LE2SE2	Contact us for assistance.	

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
STV-4501A	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), IEC C20 100-240V Inlet, Outlet #1 Opposite the Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4501B	C4W36RA-2BBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L6-20P Plug, Outlet #1 Opposite the Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4501C	C4W36RA-2CBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L6-20P Plug, Outlet #1 Opposite the Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4501D	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), IEC C20 100-240V Inlet, Outlet #1 Opposite the Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4501E	Contact us for assistance.	
STV-4501F	C4W36RA-2PBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), IEC 240V/30A 2P+PE 6Hr Plug, Outlet #1 Opposite the Power Input, 208V, 24A, 5kVA, 70 x 2.2 x 2.5 in.
STV-4501G	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), IEC C20 100-240V Inlet, Outlet #1 Opposite the Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4501J	C4W36RA-ENBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), IEC 230V/16A 2P+PE 6Hr Plug, Outlet #1 Opposite the Power Input, 230V, 16A, 3.6kVA, 70 x 2.2 x 2.5 in.
STV-4501K	C4W36RA-EPBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), IEC 230V/32A 2P+PE 6Hr Plug, Outlet #1 Opposite the Power Input, 230V, 32A, 7.3kVA, 70 x 2.2 x 2.5 in.
STV-4501W	Contact us for assistance.	
STV-4502D	C4W36RA-DBBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L15-20P plug, Outlet #1 Opposite the Power Input, 208V, 16A, 5.7kVA, 70 x 2.2 x 2.5 in.
STV-4502E	C4W36RA-DCBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L15-30P plug, Outlet #1 Opposite the Power Input, 208V, 24A, 8.6kVA, 70 x 2.2 x 2.5 in.
STV-4502L	C4W36RA-YBBE2FE3	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L21-20P plug, Outlet #1 Opposite the Power Input, 208V, 16A, 5.7kVA, 70 x 2.2 x 2.5 in.
STV-4502M	C4W36RA-YCBE2FE3	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), NEMA L21-30P plug, Outlet #1 Opposite the Power Input, 208V, 24A, 8.6kVA, 70 x 2.2 x 2.5 in.

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
STV-4511A	C4W48RA-0ABE2ED7	PRO4X, Switched, 48 Outlet (24 C13 + 24 Cx), IEC C20 100-240V Inlet, Outlet #1 Closest to Power Input, 208V, 16A, 3.3kVA, 80 x 2.2 x 2.5 in.
STV-4511C	C4W48RA-2BBE2ED7	PRO4X, Switched, 48 Outlet (24 C13 + 24 Cx), IEC C20 100-240V Inlet, Outlet #1 Closest to Power Input, 208V, 16A, 3.3kVA, 80 x 2.2 x 2.5 in.
STV-4511D	C4W48RA-0ABE2ED7	PRO4X, Switched, 48 Outlet (24 C13 + 24 Cx), IEC C20 100-240V Inlet, Outlet #1 Closest to Power Input, 208V, 16A, 3.3kVA, 80 x 2.2 x 2.5 in.
STV-4511K	C4W48RA-EPBE2ED7	PRO4X, Switched, 48 Outlet (24 C13 + 24 Cx), IEC 230V/32A 2P+PE 6Hr plug, Outlet #1 Closest to Power Input, 230V, 32A, 7.3kVA, 80 x 2.2 x 2.5 in.
STV-4511M	Contact us for assistance.	
STV-4521D	C4W48RA-DQBD2ED3	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), 208V Delta 60A IEC 60309 3P+G 9Hr plug, Outlet #1 Closest to Power Input, 208V, 48A, 17.3kVA, 80 x 2.2 x 2.5 in.
STV-4521V	C4W48RA-DFBD2ED3	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), CS8365 3P+G 50A plug, Outlet #1 Closest to Power Input, 208V, 40A, 14.4kVA, 80 x 2.2 x 2.5 in.
STV-4521Y	C4W48RA-YQBD2ED3	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx), 208V Wye 60A IEC 60309 3P+N+G 9Hr plug, Outlet #1 Closest to Power Input, 208V, 48A, 17.3kVA, 80 x 2.2 x 2.5 in.
STV-4540A	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC C20 100-240V Inlet, Outlet #1 Opposite The Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4540B	C4W36RA-2BBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) 208V-240V NEMA L6-20P Plug, Outlet #1 Opposite The Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4540C	C4W36RA-2CBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) 208V-240V NEMA L6-30P Plug, Outlet #1 Opposite The Power Input, 208V, 24A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4540D	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC C20 100-240V Inlet, Outlet #1 Opposite The Power Input, 208V, 16A, 5kVA, 70 x 2.2 x 2.5 in.
STV-4540G	C4W36RA-0ABE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC C20 100-240V Inlet, Outlet #1 Opposite The Power Input, 208V, 16A, 3.3kVA, 70 x 2.2 x 2.5 in.
STV-4540J	C4W36RA-ENBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC 230V/16A 2P+PE 6Hr Plug, Outlet #1 Opposite The Power Input, 230V, 16A, 3.6kVA, 70 x 2.2 x 2.5 in.

End-of-Life Part Number	Suggested Replacement	
	Part Number	Description
STV-4540K	C4W36RA-EPBE2FE2	PRO4X, Switched, 36 Outlet (12 C13 + 24 Cx) IEC 230V/32A 2P+PE 6Hr Plug, Outlet #1 Opposite The Power Input, 230V, 32A, 7.3kVA, 70 x 2.2 x 2.5 in.
STV-4540M	Contact us for assistance.	

Your Next Steps

We recommend following these steps to ensure you do what is best for your operations.

- Contact us to walk you through the process: call **800-835-1515** or **775-284-2000** and select 1 for Sales.
- Download the [discontinued Server Technology part numbers list](#) to determine if an affected product/model in its end-of-life is in active use in your operations.
- Review your existing service contract terms to understand the [remaining coverage](#).
- Search the [Server Technology PDU Product Selector](#) to find an alternative or comparable Server Technology product, or contact your Server Technology [sales representative](#), as a direct replacement product is often available.
- Breathe easy knowing that you will have [expert support](#) to help you during your transition to an alternative or comparable Server Technology product offering.
- [Opt-In to Support Notifications](#) and keep on top of future Server Technology end-of-life announcements, the availability of firmware updates, and other critical product-related support updates.
- To learn more about our End-of-Life Policies for Server Technology power distribution products, please visit servertech.com/eol.