

End-of-Sale and End-of-Life Announcement for the Cisco Optical Passive Components

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Overview

EOL14739

Cisco announces the end-of-sale and end-of-life dates for the Cisco Optical Passive Components. The last day to order the affected product(s) is November 11, 2022 . Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1 of the EoL bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s). Table 2 lists the product part numbers affected by this announcement. For customers with active and paid service and support contracts, support will be available under the terms and conditions of customers' service contract.

End-of-life milestones

Table 1. End-of-life milestones and dates for the Cisco Optical Passive Components

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end of sale and end of life of a product is distributed to the general public.	May 13, 2022
End-of-Sale Date: HW	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	November 11, 2022
Last Ship Date: HW	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	February 9, 2023
End of Routine Failure Analysis Date: HW	The last-possible date a routine failure analysis may be performed to determine the cause of hardware product failure or defect.	November 11, 2023
End of New Service Attachment Date: HW	For equipment and software that is not covered by a service-and-support contract, this is the last date to order a new service-and-support contract or add the equipment and/or software to an existing service-and-support contract.	November 11, 2023
End of Service Contract Renewal Date: HW	The last date to extend or renew a service contract for the product.	February 6, 2027
Last Date of Support: HW	The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete.	November 30, 2027

HW = Hardware

OS SW = Operating System Software

App. SW = Application Software

Product part numbers

Table 2. Product part numbers affected by this announcement

End-of-Sale Product Part Number	Product Description
1030007	LGX-MXDX-4CH-IWDM ITU 21,22,24,26 EXP-DTP-SC/APC
1030008	LGX-MXDX-4CH-IWDM ITU 28,33,36,39 EXP-DTP-SC/APC
1030009	LGX-MXDX-4CH-IWDM ITU 44,48,52,54 EXP-DTP-SC/APC
1030010	LGX-MXDX-4CH-IWDM ITU 57,60,61,62 EXP-DTP-SC/APC
1030011	CAS-MXDX-4CH-IWDM ITU 21,22,24,26 EXP-DTP-SC/APC
1030012	CAS-MXDX-4CH-IWDM ITU 28,33,36,39 EXP-DTP-SC/APC
1030013	CAS-MXDX-4CH-IWDM ITU 44,48,52,54 EXP-DTP-SC/APC
1030014	CAS-MXDX-4CH-IWDM ITU 57,60,61,62 EXP-DTP-SC/APC
1030017	LGX-DWDM-MXDX 1X16 ITU2540 DTP-UG-EXP-LA
1030019	LGX-Dual-CWDM-MXDX 8CH Type A DTP-Express-LC/APC(4353,9161)
1030030	DWDM-100G-MXDX 1X40 ITU 20-59,1RU 19-in,DTP-UG-EXP-LC/APC
1030031	LGX-DWDM MXDX 1X20 ITU 40-59 DTP-UG-EXP-LA
1030034	LGX-DWDM-MXDX 8CH 100G ITU20-27 DTP-UG-EXP-LA
1030035	LGX-DWDM-MXDX 8CH 100G ITU28-35 DTP-UG-EXP-LA
1030036	LGX-DWDM-MXDX 8CH 100G ITU36-43 DTP-UG-EXP-LA
1030037	LGX-DWDM-MXDX 8CH 100G ITU44-51 DTP-UG-EXP-LA
1030038	LGX-DWDM-MXDX 8CH 100G ITU52-59 DTP-UG-EXP-LA
1030065	LGX-DWDM-MXDX 1x12 ITU 50-61 DTP-UG-EXP-LA
1030304	Cas-S-CWDM-MXDX 8CH Type A DTP-Express-SA-NC (43-53,59-61)
1030307	LGX-4Band-iWDM-4Ports(21-26,28-39,44-54,57-62)-DTP-SC/APC
1030308	CAS-4Band-iWDM-4Ports(21-26,28-39,44-54,57-62)-DTP-SA-NC
1030319	CAS-DWDM-MXDX 8CH 100G ITU20-27 DTP-UG-EXP-SC/APC-NC
1030320	CAS-DWDM-MXDX 8CH 100G ITU28-35 DTP-UG-EXP-SC/APC-NC
1030321	CAS-DWDM-MXDX 8CH 100G ITU36-43 DTP-UG-EXP-SC/APC-NC
1030322	CAS-DWDM-MXDX 8CH 100G ITU44-51 DTP-UG-EXP-SC/APC-NC
1030323	CAS-DWDM-MXDX 8CH 100G ITU52-59 DTP-UG-EXP-SC/APC-NC
1030324	CAS-DWDM-MXDX 8CH 100G ITU25-32 DTP-UG-EXP-SC/APC-NC
1030325	CAS-DWDM-MXDX 8CH 100G ITU33-40 DTP-UG-EXP-SC/APC-NC
187134	Opt Cplr,1x3 Fused in LGX Module,Even,SA
187135	Opt Cplr,1x4 Fused in LGX Module,Even,W/B,SA
187142	Opt Cplr,1x2 Fused in LGX Module,95/05,SA
187143	Opt Cplr,1x2 Fused in LGX Module,90/10,SA

End-of-Sale Product Part Number	Product Description
187144	Opt Cplr,1x2 Fused in LGX Module,85/15,SA
187145	Opt Cplr,1x2 Fused in LGX Module,80/20,SA
187146	Opt Cplr,1x2 Fused in LGX Module,75/25,SA
187147	Opt Cplr,1x2 Fused in LGX Module,70/30,SA
187148	Opt Cplr,1x2 Fused in LGX Module,65/35,SA
187149	Opt Cplr,1x2 Fused in LGX Module,60/40,SA
187150	Opt Cplr,1x2 Fused in LGX Module,55/45,SA
187151	Opt Cplr,1x2 Fused in LGX Module,50/50,SA
187266	Attenuator,Fixed 1dB,SC/APC
187267	Attenuator, Fixed 2dB, SC/APC
187268	Attenuator,Fixed 3dB,SC/APC
187269	Attenuator,Fixed 4dB,SC/APC
187270	Attenuator,Fixed 5dB,SC/APC
254606	(LL-DWDM-20-T2)DWDM Mx/DMx,1x20 LGX,Passive,TPs
4000150	Rack-mt LGX Bracket,4RU,Recessed,14slot
4000665	(JMPR-9SS-2-S-SA-SA-001)Jmpr,SM Sx,2mm,Std,SA-SA,1m
4000666	(JMPR-9SS-2-S-SA-SA-003)Jmpr,SM Sx,2mm,Std,SA-SA,3m
4000667	(JMPR-9SS-2-S-SA-SA-005)Jmpr,SM Sx,2mm,Std,SA-SA,5m
4000668	(JMPR-9SS-2-S-SA-SA-010)Jmpr,SM Sx,2mm,Std,SA-SA,10m
4000698	40:1 Universal Mx/DMx,ITU20-59,19-in Rack-mt,SA
4001125	Rack-mt LGX Bracket,2RU,Recessed,6slot
4001126	Rack-mt LGX Bracket,1RU,Recessed,3slot
4001770	Attenuator,Fixed 6dB,SA
4001771	Attenuator,Fixed 7dB,SA
4001772	Attenuator,Fixed 8dB,SA
4001773	Attenuator,Fixed 9dB,SA
4001774	Attenuator,Fixed 10dB,SA
4001775	Attenuator,Fixed 15dB,SA
4001776	Attenuator,Fixed 20dB,SA
4002270	CWDM Mx/DMx,1x10,1430-1610,LGX,SA
4002271	CWDM Mx/DMx,1x8,1470-1610,LGX,SA
4002272	CWDM Mx/DMx,1x4,1510-1570,LGX,SA
4003494	Opt Cplr,1x3 Fused in LGX Module,35/35/30,SA
4003495	Opt Cplr,1x3 Fused in LGX Module,40/30/30,SA
4003496	Opt Cplr,1x3 Fused in LGX Module,50/25/25,SA

End-of-Sale Product Part Number	Product Description
4003497	Opt Cplr,1x3 Fused in LGX Module,40/40/20,SA
4003498	Opt Cplr,1x3 Fused in LGX Module,60/20/20,SA
4003504	Opt Add/Drop Mux,LGX,CWDM 1610nm,SA
4003505	Opt Add/Drop Mux,LGX,CWDM 1590nm,SA
4003506	Opt Add/Drop Mux,LGX,CWDM 1570nm,SA
4003507	Opt Add/Drop Mux,LGX,CWDM 1550nm,SA
4003508	Opt Add/Drop Mux,LGX,CWDM 1530nm,SA
4003509	Opt Add/Drop Mux,LGX,CWDM 1510nm,SA
4003510	Opt Add/Drop Mux,LGX,CWDM 1490nm,SA
4003511	Opt Add/Drop Mux,LGX,CWDM 1470nm,SA
4003543	Opt Add/Drop Mux,LGX,ITU16,SA
4003544	Opt Add/Drop Mux,LGX,ITU17,SA
4003545	Opt Add/Drop Mux,LGX,ITU18,SA
4003546	Opt Add/Drop Mux,LGX,ITU19,SA
4003547	Opt Add/Drop Mux,LGX,ITU20,SA
4003548	Opt Add/Drop Mux,LGX,ITU21,SA
4003549	Opt Add/Drop Mux,LGX,ITU22,SA
4003550	Opt Add/Drop Mux,LGX,ITU23,SA
4003551	Opt Add/Drop Mux,LGX,ITU24,SA
4003552	Opt Add/Drop Mux,LGX,ITU25,SA
4003553	Opt Add/Drop Mux,LGX,ITU26,SA
4003554	Opt Add/Drop Mux,LGX,ITU27,SA
4003555	Opt Add/Drop Mux,LGX,ITU28,SA
4003556	Opt Add/Drop Mux,LGX,ITU29,SA
4003557	Opt Add/Drop Mux,LGX,ITU30,SA
4003558	Opt Add/Drop Mux,LGX,ITU31,SA
4003559	Opt Add/Drop Mux,LGX,ITU32,SA
4003560	Opt Add/Drop Mux,LGX,ITU33,SA
4003561	Opt Add/Drop Mux,LGX,ITU34,SA
4003562	Opt Add/Drop Mux,LGX,ITU35,SA
4003563	Opt Add/Drop Mux,LGX,ITU36,SA
4003564	Opt Add/Drop Mux,LGX,ITU37,SA
4003565	Opt Add/Drop Mux,LGX,ITU38,SA
4003566	Opt Add/Drop Mux,LGX,ITU39,SA
4003567	Opt Add/Drop Mux,LGX,ITU40,SA

End-of-Sale Product Part Number	Product Description
4003568	Opt Add/Drop Mux,LGX,ITU41,SA
4003569	Opt Add/Drop Mux,LGX,ITU42,SA
4003570	Opt Add/Drop Mux,LGX,ITU43,SA
4003571	Opt Add/Drop Mux,LGX,ITU44,SA
4003572	Opt Add/Drop Mux,LGX,ITU45,SA
4003573	Opt Add/Drop Mux,LGX,ITU46,SA
4003574	Opt Add/Drop Mux,LGX,ITU47,SA
4003575	Opt Add/Drop Mux,LGX,ITU48,SA
4003576	Opt Add/Drop Mux,LGX,ITU49,SA
4003577	Opt Add/Drop Mux,LGX,ITU50,SA
4003578	Opt Add/Drop Mux,LGX,ITU51,SA
4003579	Opt Add/Drop Mux,LGX,ITU52,SA
4003580	Opt Add/Drop Mux,LGX,ITU53,SA
4003581	Opt Add/Drop Mux,LGX,ITU54,SA
4003582	Opt Add/Drop Mux,LGX,ITU55,SA
4003583	Opt Add/Drop Mux,LGX,ITU56,SA
4003584	Opt Add/Drop Mux,LGX,ITU57,SA
4003585	Opt Add/Drop Mux,LGX,ITU58,SA
4003586	Opt Add/Drop Mux,LGX,ITU59,SA
4004864	Opt Add/Drop Mux,Fltr,CWDM 1610nm,SA
4004865	Opt Add/Drop Mux,Fltr,CWDM 1590nm,SA
4004866	Opt Add/Drop Mux,Fltr,CWDM 1570nm,SA
4004867	Opt Add/Drop Mux,Fltr,CWDM 1550nm,SA
4004868	Opt Add/Drop Mux,Fltr,CWDM 1530nm,SA
4004869	Opt Add/Drop Mux,Fltr,CWDM 1510nm,SA
4004870	Opt Add/Drop Mux,Fltr,CWDM 1490nm,SA
4004871	Opt Add/Drop Mux,Fltr,CWDM 1470nm,SA
4004874	BWDM Mx/DMx,1x2,1310/CWDM 1420-1620,LGX,SA
4004875	BWDM Mx/DMx,1x2,1310/CWDM 1420-1620,Fltr,SA
4005609	BWDM Mx/DMx,2Band,ITU52-59/16-50,LGX,SA
4006681	DWDM Mx/DMx,Red 1x8,(ITU21-35,200GHz,SA,TPs,2slot)
4006683	DWDM Mx/DMx,1x16,ITU21-51,200GHz,SA,TPs
4007297	(CAS-MXDX-1x4-20nm-900-NC-15101570)CWDM Mx/DMx,1x4,1510-1570
4007298	(CAS-MXDX-1x8-20nm-900-NC-14701610)CWDM Mx/DMx,1x8,1470-1610
4009665	(JMPR-9SS-2-S-SA-LA-005)Jmpr,SM Sx,2mm,Std,SA-LA,5m

End-of-Sale Product Part Number	Product Description
4010304	(LGX-BWDM-FTTH-1310/1490/1550-DUAL)2/WDM,FSAN Arch,SA-V,SP-D
4010855	CWDM Mx/DMx,1x4,1470-1530,LGX,SA
4011486	(RM-CPLR-2RU-1X64-EVEN-SA)Opt Cplr,1x64,2RU,Even,SA
4013018	(JMPPR-9SS-2-S-SA-LP-002)Jmpr,SM Sx,2mm,Std,SA-LP,2m
4014317	DWDM Mx/DMx,1x4,ITU43-49,200GHz,LGX,SA,1 slot
4014319	DWDM Mx/DMx,1x12,ITU21-43,200GHz,SA,TPs,3slot
4021047	LGX-MXDX-1X2-OBAND-AB-SA,1x2 Dnstrm Hub,Ch A/B
4021048	LGX-MXDX-1X2-OBAND-CD-SA,1x2 Dnstrm Hub,Ch C/D
4021050	LGX-MXDX-1X4-OBAND-AD-SA,1x4 Dnstrm Hub,Ch A/B/C/D
4021216	CAS-DMUX-1X2-OBAND-AB-SA,1x2 Dnstrm Out Plnt,Ch A/B
4021217	CAS-DMUX-1X2-OBAND-CD-SA,1x2 Dnstrm Out Plnt,Ch C/D
4021219	CAS-DMUX-1X4-OBAND-AD-SA,1x4 Dnstrm Out Plnt,Ch A/B/C/D
4021221	OADM-FILTER-OBAND-A-SA,1CH Fltr for Node/Splicing Encl
4021222	OADM-FILTER-OBAND-B-SA,1CH Fltr for Node/Splicing Encl
4021223	OADM-FILTER-OBAND-C-SA,1CH Fltr for Node/Splicing Encl
4021224	OADM-FILTER-OBAND-D-SA,1CH Fltr for Node/Splicing Encl
4022213	Bracket Assy,19in,1RU,Flush-mt
4022214	Bracket Assy,19in,2RU,Flush-mt
4022215	Rack-mt LGX Bracket,4RU,Flush-mt,14 LGX Slots
4027044	NC/BC Combiner,BC ITU40,8CH,SA,NC 20-39/41-59
4027045	NC/BC Combiner,BC ITU18,8CH,SA,NC 20-59
4027134	Opt Cplr,1x3 Fused,Cyl Pkg,Even,SA
4027135	Opt Cplr,1x4 Fused,Cyl Pkg,Even,SA
4028568	(LGX-BWDM-FTTX-1310/1490/1550-DUAL) Dual WDM,FSAN Arch,SA
4028627	(LGX-BWDM-DPON-1310,1610/1550-LA-TRPL)Trpl WDM,DPON,LA
4028628	(LGX-BWDM-DPON-1310/1490/1550/1610 LA-TRPL)Trpl WDM,DPON,LA
4029426	Service Cbl,16 Fiber,2 Ribbon Cbl,2 MPO Conn,100Ft
4030093	GS7000-OP-DWDM-1X8-200G-2135-SA-MPO
4030094	GS7000-OP-DWDM-1X8-200G-4559-SA-MPO
4030096	GS7000-OP-DWDM-1X8-100G-2027-SA-MPO
4030097	GS7000-OP-DWDM-1X8-100G-2835-SA-MPO
4030102	GS7000-OP-BWDM-NCBCD8-BC18-NC2027FR-SAMPO
4030103	GS7000-OP-BWDM-NCBC8-BC18-NC2835FR-SAMPO
4030104	GS7000-OP-BWDM-NCBC8-BC18-NC3643FR-SAMPO
4030105	GS7000-OP-BWDM-NCBC8-BC18-NC4451FR-SAMPO

End-of-Sale Product Part Number	Product Description
4030110	GS7000-OP-BWDM1X4-2027-2835-3643-4451-SA
4030111	GS7000-OP-BWDM-1X2-2135-4559-SA
4030120	LGX-BWDM 4BAND 20-27,28-35,36-43,44-51SA
4030476	JMPR-SSB-1.6-S-SA-SA-0.5 (Bent Insensitive Jumper 0.5 meter)
4030479	JMPR-SSB-1.6-S-SA-SA-001 (Bent Insensitive Jumper 1 meter)
4030668	JMPR-8SRC-J-S-MA-SA-F2-001(MPO to 8 SC/APC Fan Out 1 meter)
4033336	LGX-MXDX-1X8-20NM-LP-4761/EXP-DUAL-DTP (CWDM 1 Slot LC/UPC)
4034491	LGX-BWDM-1310/1550-QUAD-LC/UPC
4036443.000.000.AB	MV-Cplr-2X2-Dual-SC/APC-SC/UPC
4036444.000.000.AB	LGX9-Cplr-2X2-Hex-SC/APC-SC/UPC
4036787	LGX-DWDM MXDX 1X20 ITU20-39 DTP SA
4040556	GS7000 Optical Hub Assy,Kit,EF Tray,DCM 10Km Mod
4040557	GS7000 Optical Hub Assy,Kit,EF Tray,DCM 20Km Mod
4040558	GS7000 Optical Hub Assy,Kit,EF Tray,DCM 30Km Mod
4040559	GS7000 Optical Hub Assy,Kit,EF Tray,DCM 40Km Mod
4040563	CAS-DWDM-MXDX 8Ch 100G 5259 900-NC EXP
4043556	LGX-MXDX-16CH-IWDM-SA-DTP
4043597	LGX-MXDX-8CH-IWDM-1-SA-EXP-DTP
4043598	LGX-MXDX-8CH-IWDM-2-SA-EXP-DTP
4043601	CAS-MXDX-16CH-IWDM-SA-DTP
4043602	CAS-MXDX 8CH-IWDM ITU-21,22,24,26,28,33,36,39 EXP-DTP SC/APC
4043603	CAS-MXDX 8CH-IWDM ITU-44,48,52,54,57,60,61,62 EXP-DTP SC/APC
4043955	GS7000-OP-IWDM-1X8-1-SA-EXP-DTP-MPO (Ch 1-8)
4044242	LGX-5Band-8SKIP0-2059-DTP-LC/APC
591526	Opt Cplr,1x2 Fused,95/05,Unconnectorized
591527	Opt Cplr,1x2 Fused,90/10,Unconnectorized
591531	Opt Cplr,1x2 Fused,70/30,Unconnectorized
591532	Opt Cplr,1x2 Fused,65/35,Unconnectorized
591533	Opt Cplr,1x2 Fused,60/40,Unconnectorized
591534	Opt Cplr,1x2 Fused,55/45,Unconnectorized
591535	Opt Cplr,1x2 Fused,50/50,Unconnectorized
713961	Opt Cplr,Dual 1x2 Fused in LGX Module,50/50,SA
713967	Opt Cplr,1x5 Fused in LGX Module,Even,W/B,SA
713968	Opt Cplr,1x7 Fused in LGX Module,Even,W/B,SA
713970	Opt Cplr,2x4 Fused in LGX Module,50/50,SA

End-of-Sale Product Part Number	Product Description
713973	Opt Cplr,1x6 Fused in LGX Module,Even,W/B,SA
713974	Opt Cplr,1x8 Fused in LGX Module,Even,W/B,SA
713976	Opt Cplr,1x12 Fused in LGX Module,Even,W/B,SA
713977	Opt Cplr,1x16 Fused in LGX Module,Even,W/B,SA
750180	LGX Chassis,2RU,4slot,24pos Bulkhead Conn,Unloaded
750181	LGX Chassis,3RU,8slot,48pos Bulkhead Conn,Unloaded
750182	LCX Chassis,4RU,12slot,72pos Bulkhead Conn,Unloaded
751467	Opt Cplr,1x2 Fused in Ruggedized Pkg,50/50,SA
OPCAS-MD08-2027-SA	CAS-DWDM-MXDX 8CH 100G ITU20-27 DTP-UG-EXP-SA-SC/APC all tai
OPCAS-MD08-2835-SA	CAS-DWDM-MXDX 8CH 100G ITU28-35 DTP-UG-EXP-SA-SC/APC all tai
OPCAS-MD08-3643-SA	CAS-DWDM-MXDX 8CH 100G ITU36-43 DTP-UG-EXP-SA-SC/APC all tai
OPCAS-MD08-4451-SA	CAS-DWDM-MXDX 8CH 100G ITU44-51 DTP-UG-EXP-SA-SC/APC all tai
OPCAS-MD08-5259-SA	CAS-DWDM-MXDX 8CH 100G ITU52-59 DTP-UG-EXP-SA-SC/APC all tai
OPCAS-MD12-5061-SA	CAS-DWDM MXDX-12CH-ITU50-61-DTP-UG-EXP-SA-SC/APC all tails
OPCAS-MD16-2540-SA	CAS-DWDM MXDX-16CH-ITU25-40-DTP-UG-EXP-SA-SC/APC all tails
OPCAS-MD20-2039-SA	CAS-DWDM-MXDX-20CH-ITU20-39-DTP-UG-EXP-SA-SC/APC all tails
OPCAS-MD20-4059-SA	CAS-DWDM MXDX-20CH-ITU40-59-DTP-UG-EXP-SA-SC/APC all tails
OPCAS-MD40-2059-SC	CAS-DWDM-MXDX-40CH-ITU20-59 DTP-UG-EXP-SC-SC/APC all tails
OPLGX-BPF2-1862-SA	LGX-CAS-2Band-iWDM-Ports(18-39, 44-62)-DTP-SC/APC
OPLGX-BPF4-2162-LA	LGX-4Band-iWDM-4Ports(21-26,28-39,44-54,57-62)-DTP-LC/APC
OPLGX-MD04-2126-LA	LGX-MXDX-4CH-iWDM-21,22,24,26-LC/APC-EXP-DTP
OPLGX-MD04-2839-LA	LGX-MXDX-4CH-iWDM-28,33,36,39-LC/APC-EXP-DTP
OPLGX-MD04-4454-LA	LGX-MXDX-4CH-iWDM-44,48,52,54-LC/APC-EXP-DTP
OPLGX-MD04-5762-LA	LGX-MXDX-4CH-iWDM-57,60,61,62-LC/APC-EXP-DTP
OPLGX-MD08-2139-LA	LGX-MXDX-8CH-iWDM-2139-LC/APC-DTP-EXP
OPLGX-MD08-4462-LA	LGX-MXDX-8CH-iWDM-4462-LC/APC-DTP-EXP
OPLGX-MD16-2162-LQ	Single-wide LGX-MXDX-16CH-IWDM-quad LC/APC-DTP
OPLGX-MD20-2039-LQ	Single-wide LGX-MXDX-20 ch-ITU 20-39 using quad LC/APC
OPLGX-MD20-4059-LQ	Single-wide LGX-MXDX-20 ch-ITU 40-59 using quad LC/APC
OPLGX-MD40-2059-LQ	Dual-wide LGX-MXDX-40 ch-ITU 20-59 using quad LC/APC

Product migration options

There is no replacement available for the Cisco Optical Passive Components at this time.

Customers may be able to use the Cisco Technology Migration Program (TMP) where applicable to trade-in eligible products and receive credit toward the purchase of new Cisco equipment. For more information about Cisco TMP, customers should work with their Cisco Partner or Cisco account team. Cisco Partners can find additional TMP information on Partner Central at:

https://www.cisco.com/web/partners/incentives_and_promotions/tmp.html.

Customers may be able to continue to purchase the Cisco Optical Passive Components through the Cisco Certified Refurbished Equipment program. Refurbished units may be available in limited supply for sale in certain countries on a first-come, first-served basis until the Last Date of Support has been reached. For information about the Cisco Certified Refurbished Equipment program, go to: <https://www.cisco.com/go/eos>.

Service prices for Cisco products are subject to change after the product End-of-Sale date.

The Cisco Takeback and Recycle program helps businesses properly dispose of surplus products that have reached their end of useful life. The program is open to all business users of Cisco equipment and its associated brands and subsidiaries. For more information, go to:

https://www.cisco.com/web/about/ac227/ac228/ac231/about_cisco_takeback_recycling.html.

For more information

For more information about the Cisco End-of-Life Policy, go to: <https://www.cisco.com/c/en/us/products/eos-eol-policy.html>.

For more information about the Cisco Product Warranties, go to: <https://www.cisco.com/c/en/us/products/warranty-listing.html>.

To subscribe to receive end-of-life/end-of-sale information, go to: <https://cway.cisco.com/mynotifications>.

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San Jose, CA

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Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

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