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Product Discontinuance Notification—PDN# 0000453228
October 01, 2026

Dear Valued Customer,

We would like to inform you that the EDS-309 Series and EDS-316 Series will reach their End of Life (EoL) phase, starting March 31, 2027.

This transition is driven by long-term supply sustainability. To uphold our commitment to long-term availability, we are migrating to new platforms with more sustainable life cycles. This move mitigates the risks associated with aging key components and ensures a stable supply for your future expansion.

If you need any of these products for an existing project, please contact your Moxa sales representative to place orders before the last-buy date of March 31, 2027. Also, note that last-buy orders may be subject to availability.

The End of Service (EoS) date will be March 31, 2033. Following this date, all support services—including technical assistance and new security fixes—will no longer be available. Hardware warranty, repair, and replacement services remain subject to the standard warranty policy for these products.

Please review the details below to determine how these discontinuances will affect your products and/or operations.

Which products will reach EoL?

The following products will reach EoL. Also, see the models recommended to replace those models that will soon reach EoL, as well as when the replacement models will be available for order.

EOL	Recommended Replacement	Available for Order
EDS-309 Series (EDS-309-3M-SC(-T), EDS-309-3M-ST(-T))	**EDS-2008-ML Series** (EDS-2008-ML-MM-SC(-T), EDS-2008-ML-MM-ST(-T))	Available in 2027 Q1
	EDS-2010-ML Series (EDS-2010-ML-2GTXSFP(-T))	v1.0.0 Available Now v2.0.0 Available in 2027 Jan Note: For version difference,

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		please refer to **PCN# 001219**.
	EDS-2016-ML Series (EDS-2016-ML-MM-SC(-T), EDS-2016-ML-MM-ST(-T))	v1.1.0 Available Now v2.0.0 Available in 2027 Jan Note: For version difference, please refer to **PCN# 001219**.
EDS-316 Series (EDS-316(-T), EDS-316(-T)/KC, EDS-316-M-SC(-T), EDS-316-M-SC(-T)/KC, EDS-316-M-ST-(T), EDS-316-MM-SC(-T), EDS-316-MM-ST(-T), EDS-316-MS-SC, EDS-316-S-SC(-T), EDS-316-SS-SC(-T), EDS-316-SS-SC-80)	**EDS-2016-ML Series** (EDS-2016-ML(-T), EDS-2016-ML-MM-SC(-T), EDS-2016-ML-MM-ST(-T), EDS-2016-ML-SS-SC(-T))	v1.1.0 Available Now v2.0.0 Available in 2027 Jan Note: For version difference, please refer to **PCN# 001219**.

Applicable differences in specifications

In this table, we list the differences in specifications between the EoL products and the recommended replacement products.

Specification	EDS-309 Series (EoL)	EDS-2008-ML Series (Replacement)	EDS-2010-ML Series (Replacement)	EDS-2016-ML Series (Replacement)
Dimensions	53 x 135 x 105 mm	36 x 135 x 95 mm	36 x 135 x 95 mm	58 x 135 x 95 mm
Casing	IP 30	IP 40	IP 40*	IP 40*
10/100BaseT(X) Ports	6 RJ-45 port	6 RJ-45 port	8 RJ-45 port	14 RJ-45 port
100BaseFX Ports	3 Multi-mode SC/ST connectors	2 Multi-mode SC/ST connectors	N/A	2 Multi-mode SC/ST connectors
Combo Ports (10/100/1000Ba	N/A	N/A	2 Combo Ports	N/A

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seT(X) or 1000BaseSFP)				
DIP Switch Configuration	Port Break Alarm	Port Break Alarm, Broadcast Storm Protection (BSP), Quality of Service (QoS), Energy-Efficient Ethernet (EEE)*		
Certifications	UL 60950, UL 508, EN 62308-1, Hazardous Location (Class I Division 2, ATEX), Maritime (DNV)	UL 61010-2-201, EN 62368-1, Hazardous Location (Class I Division 2, ATEX, IECEx), Maritime (DNV, LR, ABS, NK), EN 50121-4, NEMA TS2		

*Only available for HW version v2.0.0. For version difference, please refer to **PCN# 001219**.

Specification	EDS-316 Series (EoL)	EDS-2016-ML Series (Replacement)
Dimensions	80.1 x 135 x 105 mm	Full RJ-45 ports: 36 x 135 x 95 mm 2 Fiber ports: 58 x 135 x 95 mm
Casing	IP 30	IP 40*
10/100BaseT(X) Ports	Up to 16 RJ-45 ports	Up to 16 RJ-45 ports
100BaseFX Ports	Up to 2 multi-mode SC/ST connectors or single-mode SC connectors	Up to 2 multi-mode SC/ST connectors or single-mode SC connectors
DIP Switch Configuration	Port Break Alarm, Broadcast Storm Protection (BSP)	Port Break Alarm, Broadcast Storm Protection (BSP), Quality of Service (QoS), Energy-Efficient Ethernet (EEE)*
Certifications	UL 60950, UL 508, EN 62308-1, Hazardous Location (Class I Division 2, ATEX), Maritime (DNV)	UL 61010-2-201, EN 62368-1, Hazardous Location (Class I Division 2, ATEX, IECEx), Maritime (DNV, LR, ABS, NK), EN 50121-4, NEMA TS2

*Only available for HW version v2.0.0. For version difference, please refer to **PCN# 001219**.

Please note that all service rules (e.g., warranty) still apply to the EoL products.

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If you have any questions, please contact your regional sales representative.