

Product Discontinuation for Industrial Ethernet products

Dear Sir or Madam,

the products listed below are intended to be discontinued and will no longer be available after a transitional period. Please pass on this product information to your employees and possibly to your customers. This product discontinuation is the result of our ongoing commitment to continuously improve our products for you.

1. Initial situation

Discontinuation of EcoLine unmanaged Switches due to phase out of main ICs. To ensure long-term supply capability and availability, they are being replaced by successor products out of a new product line. This new line offers an extended range of functions and additional certifications to optimally meet future requirements.

2. Schedule / Availability

Availability of products in discontinuation:

- **Last time buy** for articles in discontinuation is **31st January 2027**.

Availability of successor product:

- All suggested successor products are released for sale and available from stock.

3. List of affected articles

EcoLine unmanaged Switches - Fast/Gigabit Ethernet

discontinued products		successor products	
Article number	Article name	Article number	Article name
2682220000	IE-SW-EL05-4GT-1GESFP	2908180000	IE-SW-BLB-05-4GT-1GESFP
2682150000	IE-SW-EL16-16TX	2908050000	IE-SW-BLB-16-16TX
2682200000	IE-SW-EL18-16TX-2GC	2908170000	IE-SW-BLB-18-16TX-2GESFP
2682190000	IE-SW-EL24-24TX	2908060000	IE-SW-BLB-24-24TX

EcoLine unmanaged PoE Switches - Fast/Gigabit Ethernet

discontinued products		successor products	
Article number	Article name	Article number	Article name
2682380000	IE-SW-EL08-8PoE	2908220000	IE-SW-BLB-08-8POE
2682390000	IE-SW-EL06-4PoE-2SC	2682410000	IE-SW-EL10-8GTPoE-2GESFP
2682400000	IE-SW-EL08-8GTPoE	2908230000	IE-SW-BLB-08-8GTPOE

Things to consider in terms of successor product vs. discontinued products

- Successor products have at least the same approvals as the discontinued products but in general provide additional approvals as. e.g. DNV, LR, ABS, RINA, BV for maritime applications and ATEX, IECEx, UKEx, CCCEx for hazardous applications.
- Successor products offer easier wiring to the power supply due to use of PUSH-IN terminal blocks instead of screw terminal blocks.
- Successor products provide optimized DIN-Rail clip for easier mounting.
- Successor products support real time communication e.g. in PROFINET networks due to implemented "Quality of Service" and "LLDP frame blocking" functionality which makes them e.g. PROFINET Conformance Class A capable.
- If there are any open questions or ambiguities, please contact your local Weidmueller contact person.

4. Data

- PDN-number: PDN-PN4800-20260114-00-A
- Date of publishing: 14th January 2026
- Revision number: A

We hope that the changes will benefit your business and will not affect you in any significant way and apologize in case of any inconvenience caused. Please rest assured that we will do everything possible to achieve this product change as smoothly as possible with minimum or no business disruption.

For further questions or if you need any additional assistance or information, please contact your local sales office directly. All contacts for sales representatives are available here: <http://www.weidmueller.com/contact>

Best regards

Product Management

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26, 32758 Detmold, Germany

Weidmüller – Your partner in Industrial Connectivity

We look forward to sharing ideas with you – **Let's connect.**