



IECEX Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: **IECEX UL 24.0002X** Page 1 of 5 Certificate history:
Status: **Current** Issue No: 3 [Issue 2 \(2025-04-28\)](#)
Date of Issue: 2026-02-12 [Issue 1 \(2024-06-14\)](#)
[Issue 0 \(2024-03-06\)](#)
Applicant: **Weidmüller Interface GmbH & Co. KG**
Klingenbergstrasse 26
Detmold 32758
Germany
Equipment: **Industrial Ethernet Switch, Model Series IE-SW-BLB**
Optional accessory:
Type of Protection: **Increased Safety "ec", Sealed Device "nC"**
Marking: **Ex ec nC IIC T4 Gc for Models:**
IE-SW-BLB-16-16TX
IE-SW-BLB-18-16TX-2GESFP
IE-SW-BLB-24-24TX
IE-SW-BLB-16-16GT
IE-SW-BLB-16-16GT-C
IE-SW-BLB-16-14GT-2GESFP
IE-SW-BLB-08-8POE
IE-SW-BLB-08-8GTPOE
Ex ec IIC T4 Gc for Models:
IE-SW-BLB-10-8GT-2GESFP
IE-SW-BLB-05-5GT
IE-SW-BLB-05-5GT-C

Approved for issue on behalf of the IECEx
Certification Body:

Lucy Frieders

Position:

Staff Engineer

Signature:
(for printed version)

Date:
(for printed version)

2026-02-12

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2. This certificate is not transferable and remains the property of the issuing body.
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Certificate issued by:

UL Solutions (US)
333 Pfingsten Road
Northbrook IL 60062-2096
United States of America





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IE-SW-BLB-05-5TX

IE-SW-BLB-05-4TX-1FESFP

IE-SW-BLB-08-6TX-2FESFP

IE-SW-BLB-08-7TX-1FESFP

IE-SW-BLB-08-8TX

IE-SW-BLB-05-4GT-1GESFP

IE-SW-BLB-08-8GT

IE-SW-BLB-08-8GT-C

IE-SW-BLB-05-1TX-4POE

IE-SW-BLB-05-1GT-4GTPOE

-40°C to +75°C



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Manufacturer: **Weidmüller Interface GmbH & Co. KG**
Klingenbergstrasse 26
Detmold 32758
Germany

Manufacturing locations: **Weidmüller Interface GmbH & Co. KG**
Klingenbergstrasse 26
Detmold 32758
Germany

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended

STANDARDS :

The equipment and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards

[IEC 60079-0:2017](#) Explosive atmospheres - Part 0: Equipment - General requirements
Edition:7.0

[IEC 60079-15:2017](#) Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
Edition:5.0

[IEC 60079-7:2017](#) Explosive atmospheres - Part 7: Equipment protection by increased safety "e"
Edition:5.1

This Certificate **does not** indicate compliance with safety and performance requirements other than those expressly included in the Standards listed above.

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in:

Test Reports:

[US/UL/ExTR24.0002/00](#)
[US/UL/ExTR24.0002/03](#)

[US/UL/ExTR24.0002/01](#)

[US/UL/ExTR24.0002/02](#)

Quality Assessment Report:

[NL/DEK/QAR12.0052/10](#)



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EQUIPMENT:

Equipment and systems covered by this Certificate are as follows:

Industrial Ethernet Switch Model IE-SW-BLB Series have LAN ports and SFP slots with different amount and combination. These devices are evaluated as open-type devices, microcomputer based and communicate via interfaces through wire. They are intended for installation into a tool-accessible only ultimate enclosure and can be installed by DIN-Rail vertical mounting.

Models covered:

IE-SW-BLB-10-8GT-2GESFP;

IE-SW-BLB-05-5GT and IE-SW-BLB-05-5GT-C;

IE-SW-BLB-05-5TX and IE-SW-BLB-05-4TX-1FESFP;

IE-SW-BLB-05-4GT-1GESFP;

IE-SW-BLB-08-6TX-2FESFP, IE-SW-BLB-08-7TX-1FESFP and IE-SW-BLB-08-8TX;

IE-SW-BLB-08-8GT and IE-SW-BLB-08-8GT-C;

IE-SW-BLB-16-16TX, IE-SW-BLB-18-16TX-2GESFP and IE-SW-BLB-24-24TX;

IE-SW-BLB-16-16GT, IE-SW-BLB-16-16GT-C and IE-SW-BLB-16-14GT-2GESFP;

IE-SW-BLB-05-1TX-4POE;

IE-SW-BLB-05-1GT-4GTPOE;

IE-SW-BLB-08-8POE;

IE-SW-BLB-08-8GTPOE.

Please see Annex for additional information.

SPECIFIC CONDITIONS OF USE: YES as shown below:

- The equipment shall only be used in an area of at least pollution degree 2, as defined in IEC 60664-1.
- The equipment shall be mounted on Din-rail in vertical position and installed in an enclosure that provides a minimum ingress protection of IP54 in accordance with IEC 60079-0 and only accessible by use of a tool, see installation instructions before use.
- Transient protection shall be provided that is set at a level not exceeding 140% of the peak rated voltage value at the supply terminals to the equipment.
- The equipment shall keep minimum installation clearances as following to prevent from overheating:

Top and bottom: 51 mm (2.0 inch)

Side: 51 mm (2.0 inch)

Front: 64 mm (2.5 inch).

- The input terminal block shall be used with conductors of 12 – 24 AWG wire size (ISO Metric size 4 - 0.2 mm²). (Except for Models IE-SW-BLB-05-1TX-4POE, IE-SW-BLB-05-1GT-4GTPOE, IE-SW-BLB-08-8POE and IE-SW-BLB-08-8GTPOE).
- The input terminal block shall be used with conductors of 12-20AWG wire size (ISO Metric size 4-0.5 mm²). (For Models IE-SW-BLB-05-1TX-4POE, IE-SW-BLB-05-1GT-4GTPOE, IE-SW-BLB-08-8POE and IE-SW-BLB-08-8GTPOE only).



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DETAILS OF CERTIFICATE CHANGES (for issues 1 and above)

Issue 1: Add new Models IE-SW-BLB-05-5GT, IE-SW-BLB-05-5GT-C; IE-SW-BLB-05-5TX, IE-SW-BLB-05-4TX-1FESFP; IE-SW-BLB-08-6TX-2FESFP, IE-SW-BLB-08-7TX-1FESFP, IE-SW-BLB-08-8TX; IE-SW-BLB-16-16TX, IE-SW-BLB-18-16TX-2GESFP and IE-SW-BLB-24-24TX.

Issue 2: Addition of new Models IE-SW-BLB-16-16GT, IE-SW-BLB-16-16GT-C, IE-SW-BLB-16-14GT-2GESFP, IE-SW-BLB-05-4GT-1GESFP, IE-SW-BLB-08-8GT-C, IE-SW-BLB-08-8GT.

Issue 3: Add new Models IE-SW-BLB-05-1TX-4POE, IE-SW-BLB-05-1GT-4GTPOE, IE-SW-BLB-08-8POE and IE-SW-BLB-08-8GTPOE.

Annex:

[Annex to IECEx UL 24.0002X Issue 3.pdf](#)



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TYPE DESIGNATION

Nomenclature:

IE-SW-BLB	-	05	-	4	TX	-	1	FESFP	-	C
I		II		III	IV		V	VI		VII

I- Basic type designation:

IE-SW-BLB: Type designation

II- Total IO port number:

May be 05, 08, 10, 16, 18 or 24.

III- Number of LAN port.

IV- LAN port type:

Blank: No LAN port provided.

GT: 10/100/1000Base-T(X) LAN port.

TX: 10/100Base-T(X) LAN port.

V- Number of SFP and PoE ports.

VI- SFP and PoE connector type:

Blank: No SFP and PoE connector provided.

GESFP: 100/1000Base-X SFP Connector (For Model IE-SW-BLB-18-16TX-2GESFP, BLB-10-8GT-2GESFP, IE-SW-BLB-16-14GT-2GESFP, IE-SW-BLB-05-4GT-1GESFP only)

FESFP: 100Base-X SFP Connector (For Models IE-SW-BLB-05-4TX-1FESFP, IE-SW-BLB-08-6TX-2FESFP and IE-SW-BLB-08-7TX-1FESFP only)

POE: 10/100Base-T(X) PoE port (For Models IE-SW-BLB-05-1TX-4POE and IE-SW-BLB-08-8POE only)

GTPOE: 10/100/1000Base-T(X) PoE port (For Models IE-SW-BLB-05-1GT-4GTPOE and IE-SW-BLB-08-8GTPOE only)

VII- Conformal coating (For IE-SW-BLB-05-5GT, IE-SW-BLB-08-8GT, IE-SW-BLB-16-16GT Series only):

C: Conformal Coating provided.

Blank: No conformal coating provided

Model Difference:

Models IE-SW-BLB-05-5GT and IE-SW-BLB-05-5GT-C are identical except conformal coating is provided on the PWB of Model IE-SW-BLB-05-5GT-C.

Models IE-SW-BLB-05-5TX and IE-SW-BLB-05-4TX-1FESFP are identical except for the amount of LAN ports and SFP slot does not provide on Model IE-SW-BLB-05-5TX, and the enclosure openings for output ports.

Models IE-SW-BLB-08-6TX-2FESFP, IE-SW-BLB-08-7TX-1FESFP and IE-SW-BLB-08-8TX are identical except for the amount of LAN ports and SFP slots, and the enclosure openings for output ports.

Model IE-SW-BLB-16-16TX and IE-SW-BLB-24-24TX utilized identical Main Board, but no I/O Board provided on Model IE-SW-BLB-16-16TX, also with smaller enclosure size.



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Model IE-SW-BLB-18-16TX-2GESFP and IE-SW-BLB-24-24TX are identical except for the amount of LAN ports and SFP slots, and the enclosure openings for output ports.

Models IE-SW-BLB-08-8GT and IE-SW-BLB-08-8GT-C are identical except conformal coating is provided on the PWB of Model IE-SW-BLB-08-8GT-C.

Models IE-SW-BLB-16-16GT and IE-SW-BLB-16-16GT-C are identical except conformal coating is provided on the PWB of Model IE-SW-BLB-16-16GT-C.

Models IE-SW-BLB-16-16GT and IE-SW-BLB-16-14GT-2GESFP utilized identical Main Board except for the amount of LAN ports. Additional SFP Board provided on Model IE-SW-BLB-16-14GT-2GESFP, which has bigger enclosure size due to SFP ports.

PARAMETERS RELATING TO THE SAFETY

Model	Electrical Rating	Relay Output	
IE-SW-BLB-10-8GT-2GESFP	Dual 12-48 Vdc or 24 Vac, Max. 7.06 W	N/A	
IE-SW-BLB-05-5GT IE-SW-BLB-05-5GT-C	Dual 12-48 Vdc or 24 Vac, Max. 2.5 W		
IE-SW-BLB-05-5TX	Dual 12-48 Vdc or 24 Vac, Max. 1.1 W		
IE-SW-BLB-05-4TX-1FESFP	Dual 12-48 Vdc or 24 Vac, Max. 1.8 W		
IE-SW-BLB-08-6TX-2FESFP	Dual 12-48 Vdc or 24 Vac, Max. 3.1 W		
IE-SW-BLB-08-7TX-1FESFP	Dual 12-48 Vdc or 24 Vac, Max. 2.4 W		
IE-SW-BLB-08-8GT IE-SW-BLB-08-8GT-C	Dual 12-48 Vdc, 24 Vac, Max. 4 W		
IE-SW-BLB-05-4GT-1GESFP	Dual 12-48 Vdc or 24 Vac, Max. 3 W		
IE-SW-BLB-08-8TX	Dual 12-48 Vdc or 24 Vac, Max. 1.8 W		
IE-SW-BLB-05-1TX-4POE	Dual 12-57 Vdc, Max. 150 W		
IE-SW-BLB-05-1GT-4GTPOE	Dual 12-57 Vdc, Max. 150 W		
IE-SW-BLB-16-16TX	Dual 12-48 Vdc or 24 Vac, Max. 4.5 W		24VDC, 1A, Resistive
IE-SW-BLB-18-16TX-2GESFP	Dual 12-48 Vdc or 24 Vac, Max. 8.4 W		
IE-SW-BLB-24-24TX	Dual 12-48 Vdc or 24 Vac, Max. 6 W		
IE-SW-BLB-16-16GT IE-SW-BLB-16-16GT-C,	Dual 12-48 Vdc, 24 Vac, Max. 11.5W		
IE-SW-BLB-16-14GT-2GESFP	Dual 12-48 Vdc, 24 Vac, Max. 13W		
IE-SW-BLB-08-8POE	Dual 12-57 Vdc, Max. 150 W		
IE-SW-BLB-08-8GTPOE	Dual 12-57 Vdc, Max. 152 W		

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MARKING

Marking has to be readable and indelible; it has to include the following indications:

IE-SW-BLB-10-8GT-2GESFP	IE-SW-BLB-05-5GT	IE-SW-BLB-05-5GT-C
 <p>Weidmüller Type: Ethernet Switch Name: IE-SW-BLB-10-8GT-2GESFP Article No.: 2908190000 Serial No.:  AX8118PN4800003 Power Input: 12-48V DC / 24V AC, Max. 7.06 W CE Ex II 3G UK CA Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3143 X UL24UKED2973X -40°C ≤ Ta ≤ +75°C Weidmüller Interface GmbH & Co. KG Klingenbergrstraße 26, 32758 Detmold-Germany Made in Taiwan</p>	 <p>Weidmüller Type: Ethernet Switch 網絡交換機 Name 型號: IE-SW-BLB-05-5GT Article No. 編號: 2908070000 Serial No.:  AX8118PN4800001 Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 2.5 W CE Ex II 3G UK CA Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3143X UL24UKED2973X -40°C ≤ Ta ≤ +75°C Weidmüller Interface GmbH & Co. KG Klingenbergrstraße 26, 32758 Detmold-Germany Made in Taiwan</p>	 <p>Weidmüller Type: Ethernet Switch 網絡交換機 Name 型號: IE-SW-BLB-05-5GT-C Article No. 編號: 2908100000 Serial No.:  AX8118PN4800001 Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 2.5 W CE Ex II 3G UK CA Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3143X UL24UKED2973X -40°C ≤ Ta ≤ +75°C Weidmüller Interface GmbH & Co. KG Klingenbergrstraße 26, 32758 Detmold-Germany Made in Taiwan</p>


















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IE-SW-BLB-05-5TX	IE-SW-BLB-05-4TX-1FESFP	IE-SW-BLB-08-6TX-2FESFP
 <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-05-5TX Article No. 編號: 2908030000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 1.1 W</p> <p>  </p> <p><small>Ex nc IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3349N UL24UKDQ973X 40°C ≤ Ta ≤ +75°C</small></p> <p><small>Weidmüller Interface GmbH & Co. KG Kingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</small></p>	 <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-05-4TX-1FESFP Article No. 編號: 2908140000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 1.8 W</p> <p>  </p> <p><small>Ex nc IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3349N UL24UKDQ973X 40°C ≤ Ta ≤ +75°C</small></p> <p><small>Weidmüller Interface GmbH & Co. KG Kingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</small></p>	 <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-08-6TX-2FESFP Article No. 編號: 2908160000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 3.1 W</p> <p>  </p> <p><small>Ex nc IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3349N UL24UKDQ973X 40°C ≤ Ta ≤ +75°C</small></p> <p><small>Weidmüller Interface GmbH & Co. KG Kingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</small></p>

IE-SW-BLB-08-7TX-1FESFP	IE-SW-BLB-08-8TX	IE-SW-BLB-16-16TX
 <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-08-7TX-1FESFP Article No. 編號: 2908150000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 2.4 W</p> <p>  </p> <p><small>Ex nc IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3349N UL24UKDQ973X 40°C ≤ Ta ≤ +75°C</small></p> <p><small>Weidmüller Interface GmbH & Co. KG Kingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</small></p>	 <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-08-8TX Article No. 編號: 2908040000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 1.8 W</p> <p>  </p> <p><small>Ex nc IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3349N UL24UKDQ973X 40°C ≤ Ta ≤ +75°C</small></p> <p><small>Weidmüller Interface GmbH & Co. KG Kingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</small></p>	 <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-16-16TX Article No. 編號: 2908050000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 4.5 W Relay Output: 24 VDC, 1A, resistive</p> <p>  </p> <p><small>Ex nc IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 3349N UL24UKEX973X 40°C ≤ Ta ≤ +75°C</small></p> <p><small>Weidmüller Interface GmbH & Co. KG Kingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</small> 台灣製造</p>
























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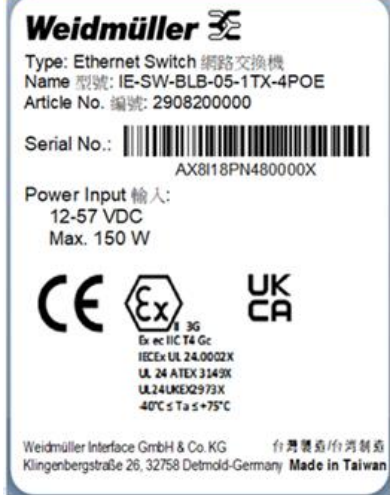













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IE-SW-BLB-16-16GT	IE-SW-BLB-16-16GT-C,	IE-SW-BLB-16-14GT-2GESFP
 <p>Weidmüller </p> <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-16-16GT Article No. 編號: 2908090000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 11.5 W Relay Output: 24 VDC, 1A, resistive HW Rev.: 1.0</p> <p>  </p> <p><small>Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 31 48X UL24UKEX2973X 40°C ≤ Ta ≤ +75°C</small></p> <p>Weidmüller Interface GmbH & Co. KG  台灣製造 Klingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</p>	 <p>Weidmüller </p> <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-16-16GT-C Article No. 編號: 2908120000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 11.5 W Relay Output: 24 VDC, 1A, resistive HW Rev.: 1.0</p> <p>  </p> <p><small>Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 31 48X UL24UKEX2973X 40°C ≤ Ta ≤ +75°C</small></p> <p>Weidmüller Interface GmbH & Co. KG  台灣製造 Klingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</p>	 <p>Weidmüller </p> <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-16-14GT-2GESFP Article No. 編號: 2908130000</p> <p>Serial No.:  AX818PN4800001</p> <p>Power Input 輸入: 12-48 VDC / 24 VAC, 50/60Hz Max. 13 W Relay Output: 24 VDC, 1A, resistive HW Rev.: 1.0</p> <p>  </p> <p><small>Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 31 48X UL24UKEX2973X 40°C ≤ Ta ≤ +75°C</small></p> <p>Weidmüller Interface GmbH & Co. KG  台灣製造 Klingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</p>

IE-SW-BLB-05-1TX-4POE	IE-SW-BLB-05-1GT-4GTPOE
 <p>Weidmüller </p> <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-05-1TX-4POE Article No. 編號: 2908200000</p> <p>Serial No.:  AX818PN480000X</p> <p>Power Input 輸入: 12-57 VDC Max. 150 W</p> <p>  </p> <p><small>Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 31 49X UL24UKEX2973X 40°C ≤ Ta ≤ +75°C</small></p> <p>Weidmüller Interface GmbH & Co. KG  台灣製造 Klingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</p>	 <p>Weidmüller </p> <p>Type: Ethernet Switch 網路交換機 Name 型號: IE-SW-BLB-05-1GT-4GTPOE Article No. 編號: 2908210000</p> <p>Serial No.:  AX818PN480000X</p> <p>Power Input 輸入: 12-57 VDC Max. 150 W</p> <p>  </p> <p><small>Ex ec IIC T4 Gc IECEx UL 24.0002X UL 24 ATEX 31 49X UL24UKEX2973X 40°C ≤ Ta ≤ +75°C</small></p> <p>Weidmüller Interface GmbH & Co. KG  台灣製造 Klingenbergstraße 26, 32758 Detmold-Germany Made in Taiwan</p>



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IE-SW-BLB-08-8POE

IE-SW-BLB-08-8GTPOE

Weidmüller 

Type: Ethernet Switch 網路交換機
Name 型號: IE-SW-BLB-08-8POE
Article No. 編號: 2908220000

Serial No.: 
AX8118PN4800001

Power Input 輸入:
12-57 VDC
Max. 150 W
Relay Output: 24 VDC, 1A, resistive

  II 3G
Ex ec nC IIC T4 Gc
IECEX UL 24.0002X
UL 24 ATEX 2149X
UL24UKEX2973X
-40°C ≤ Ta ≤ +75°C



Weidmüller Interface GmbH & Co. KG 台灣製造/台灣製造
Klingenbergstraße 26, 32758 Detmold-Germany **Made in Taiwan**

Weidmüller 

Type: Ethernet Switch 網路交換機
Name 型號: IE-SW-BLB-08-8GTPOE
Article No. 編號: 2908230000

Serial No.: 
AX8118PN4800001

Power Input 輸入:
12-57 VDC
Max. 152 W
Relay Output: 24 VDC, 1A, resistive

  II 3G
Ex ec nC IIC T4 Gc
IECEX UL 24.0002X
UL 24 ATEX 2149X
UL24UKEX2973X
-40°C ≤ Ta ≤ +75°C



Weidmüller Interface GmbH & Co. KG 台灣製造/台灣製造
Klingenbergstraße 26, 32758 Detmold-Germany **Made in Taiwan**