

EU DECLARATION OF CONFORMITY

According to the EMC Directive 2014/30/EU, the Low Voltage Directive 2014/35/EU and the RoHS Directive 2011/65/EU, including amendment (EU) 2015/863.

Type of equipment: Power Supply Accessory to Power supply.

Brand name or trade mark: Milleteknik

Type designation(s)/Model no(s):

Product Identification

Product designation, part number and email number.

Product designation	Article number	E-number (SE)
PoE injector 1p S	SM01000012P02001PU	51 719 50
PoE Injector 4p	PoE Injector/4p	52 133 39
PoE Managed 4p 24V 5A UT S	PL02P30024P050P-UTS	51 731 57
PoE Managed switch 4p 24V 5A UT L	SA54P30024P050P-UT01	51 731 58
PoE M-Switch 4p FLM	FM01N10224P01004PM	51 728 96
PoE Switch 16p FLX M	FM01N10224P01016PM	51 728 98
PoE Switch 4p/8p FLX M	FM01C10048P05004PU	51 719 53
PoE Switch 4p FLX S	FS01C10048P02504PU	51 719 52
PoE switch 4p M	ME01C10048P02504PU	51 719 51
PoE Switch 8p FLX M	FM01N10224P01008PM	51 728 97
PoE Switch 8p PS UT S	PL02P00048P050P-UTS	51 73 418
PoE Switch Managed 4p UT M	PL02P30024P050P-UTM	51 734 03
PoE Switch Managed 8p FLX L	FL01N10224P25008PM	51 729 48
PoE Switch Managed 8p UT M	PL02P30024P100P-UTM	51 734 04

Product Identification

Standalone option

Denomination	Item No.	E-number
PoE injector 4p 1HE	1U02PI002404OP01	51 731 54
PoE Switch 8p 1HE	1U02PU004808OP01	51 731 53
PoE switch 8p managed 1HE	1U02PM002408OP01	51 731 52

POE Accessories

Denomination	Item No.	E-number
PoE injector 4P expansion kit for 1U02	A-OT002404PI01	51 731 56
PoE Switch 4p Expansion Kit	A-OT00004PU01	51 719 54
PoE Switch 8p Expansion Kit	OT00008PM01	51 730 95
PoE switch 8p expansion kit for 1U02	A-OT002408PU01	51 731 55

Manufacturer's name, address, telephone & fax no:

Milleteknik AB
Ögärdesvägen 8 B
SE-433 30 Partille, Sweden

Phone: +46-31-34 00 230,
Fax: --

Manufacturer's authorized representative within EU (for manufacturers outside EU):

Not applicable. The manufacturer is established within the EU.

The following standards and/or technical specifications, which comply with good engineering practice in safety matters in force within the EEA, have been applied:

Standard Test report/technical construction file/normative document.

Certifications and approvals

Approved according to

Complies with	Directives
PoE	IEEE 802.3af, IEEE 802.3at/30.8 W. Note that 802.3at type2 is not supported, as the PoE card does not have a type 2 handshake function.IEEE 802.3af, IEEE 802.3at/30.8 W up to type2, class 4.
Emissions	EN61000-6-:2001 EN 55022:1998: -A 1:2000, A 2:2003 Class B, EN61000-3-2:2001, EN 55032 (replaces EN 55022)EN55022 (CISPR22) Class B, EN61000-3-2, -3, EN 55032 (replaces EN 55022)BS EN/EN55032 (CISPR32) Klasse B, BS EN/ EN61000-3-2, -3, EAC TP TC 020, CNS13438, GB9254 Klasse B, GB17625.1EN55022 (CISPR22), GB9254 Class B, EN55014, EN61000-3-2Class A (75% Load), EN61000-3-3, EN 55032 (replaces EN 55022)
Immunity	EN61000-6-2:2005, EN61000-4-2, -3, 4, -5, -6, -11 SS-EN 50130-4:2011 Edition 2, EN50131-6
C.E.	CE marking according to Regulation (EC) No 765/2008
RoHS	RoHS Directive 2011/65/EU, including amendment (EU) 2015/863
EMC	EMC Directive 2014/30/EU
Electric (LVD)	Low Voltage Directive 2014/35/EU

Responsibility and signature

As manufacturer established within the EEA, we declare under our sole responsibility that the equip-
ment complies with the provisions of the Directives stated above.

Date and place of issue Signature of authorized person: Partille, Sweden, 15-07-2026, (day-month-
year).

Name and position



Elias Bylund, Product Specialist