

Memory - SD FLASH 2GB EMWISE EXTENDED - 2701747

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Program memory (SD card) with license key and EMWISE EXTENDED application program, for use with an ILC 191 ME/AN Inline controller. The application program is used to read from measuring devices via pulses, analog values, Modbus/RTU. The web-based interface can be used to configure the channels/devices and the connection to a higher-level system.

Similar figure

Product Description

Program and configuration memory with EMWISE EXTENDED application program

- Complete configuration and startup via integrated web interface
- 24 pulse inputs, maximum
- 8 analog inputs, maximum
- Connection of a maximum of 10 EMpro devices
- Connection of a maximum of 10 IB IL PM 3P/N/EF-PAC Inline power measurement terminals
- Forwarding of data to a management system via OPC, Modbus/TCP, and CSV file

Product Features

- Program and configuration memory, plug-in, 2 GB with license key and application program for reading from measuring devices
- Complete configuration and startup via integrated web interface
- Max. 24 pulse inputs (with IB IL 24 DI8/HD-PAC)
- Forwarding of data to a management system via OPC, Modbus/TCP, and CSV file
- max. 10 EMpro EEM-MA250/400/600 energy meters
- max. 8 analog inputs (with IB IL AI 2/SF-PAC)
- Max. 10 power measurement terminals (IB IL PM 3P/N/EF-PAC)
- Required item: ILC 191 ME/AN, Order No. 2700074
- License key and application program

Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	1.0 g
Custom tariff number	85235199
Country of origin	Germany

Technical data

Product type	Parameterization memory
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Classifications

eCl@ss

eCl@ss 4.0	27240403
eCl@ss 4.1	27240403
eCl@ss 5.0	27242212
eCl@ss 5.1	27242212
eCl@ss 6.0	19150702
eCl@ss 7.0	19150702
eCl@ss 8.0	19150702

ETIM

ETIM 3.0	EC000192
ETIM 4.0	EC000192
ETIM 5.0	EC000192

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	39121311
UNSPSC 12.01	32101601
UNSPSC 13.2	32101601