

Starter kit - ILC 150 STARTERKIT - 2988955

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ILC 150 starter kit including ILC 150 PROFINET-Controller, bus terminal modules, I/O modules, control panel, power supply as well as accessories and cables for setting up a test application



Product Description

Test the highly communicative compact-controller ILC 150 ETH !

Small to medium function units can be automated cost-effectively with this compact controller. The compact-controller is characterized by a modular expandability, easy programming and high performance.

We have compiled this starter kit so that you can also be convinced by the capabilities of the ILC 150 ETH. It has digital and analog output and input terminals as well as simulation modules. In addition, sample projects for PC WORX and the web server are available to the user.

Ethernet

Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	2,500.000 g
Custom tariff number	85389091
Country of origin	Germany

Technical data

Product type	Starter kit
Set consists of	Controller
	Inline terminal
	Inline ME terminal
	Power supply

Starter kit - ILC 150 STARTERKIT - 2988955

Articles in set

Controller - ILC 150 ETH - 2985330



Inline Controller with Ethernet interface for coupling to other controllers and systems, with programming options according to IEC 61131-3, complete with plug and labeling field.

Inline terminal - IB IL AO 1/U/SF-PAC - 2861399



Inline, Analog output terminal, Analog output: 1, 0 V ... 10 V, connection method: 2-wire, transmission speed in the local bus: 500 kbps, degree of protection: IP20, including Inline connector and labeling field

Inline ME terminal - IB IL AI 2/SF-ME - 2863944



Inline, Analog input terminal, Analog inputs: 2, 0 V ... 10 V, -10 V ... 10 V, 0 mA ... 20 mA, 4 mA ... 20 mA, -20 mA ... 20 mA, connection method: 2-wire, transmission speed in the local bus: 500 kbps, degree of protection: IP20, including Inline connector and labeling field

Power supply unit - STEP-PS-100-240AC/24DC/1.5 - 2938947



DIN rail power supply unit 24 V DC/1.5 A, primary-switched mode, low-profile design

Classifications

eCl@ss

eCl@ss 4.0	27250203
eCl@ss 4.1	27240601
eCl@ss 5.0	27242215
eCl@ss 5.1	27242207
eCl@ss 6.0	27242219
eCl@ss 7.0	27242219

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Classifications

eCl@ss

eCl@ss 8.0	27242219
eCl@ss 9.0	27242219

ETIM

ETIM 2.0	EC000236
ETIM 3.0	EC000236
ETIM 4.0	EC002581
ETIM 5.0	EC002581
ETIM 6.0	EC002581

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172018
UNSPSC 12.01	43201404
UNSPSC 13.2	43201404