

## Starter kit - nLC-START-03 - 2701467

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24 V DC base unit with relay outputs, LCD display, USB module, serial cable, input and output simulators and Quick Start Guide


### Product description

Kit containing items required to start programming and testing the Nanoline family of controllers.

### Why buy this product

- Basic unit
- Operator panel
- Output simulator (available as 24 V AC or 24 V DC model)
- Input simulator (available as 24 V AC or 24 V DC model)
- USB cable

### Key commercial data

Packing unit	1
Minimum order quantity	24
Catalog page	Page 12 (AX-2011)
GTIN	 4 046356 353588
Custom tariff number	85371099
Country of origin	INDIA

### Technical data

Product type	Starter kit
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### Articles in set

base unit - NLC-055-024D-08I-04QRD-05A - 2700464



24 V DC Nanoline base unit. Equipped with 8 digital inputs, 2 analog (0-10 V) inputs and 4 relay output channels. Additional I/O channels can be added using a maximum of three I/O expansion modules. Optional communication modules provide network or serial connectivity. Optional Operator Panel provides user interface. Programming is via nanoNavigator.

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### Articles in set

Operator terminal - NLC-OP1-LCD-032-4X20 - 2701137



User interface for Nanoline controllers. Mounts directly on the base unit. Can be mounted remotely using the mounting kit.

nanoLC module - NLC-MOD-USB - 2701195



Serial connection to PC's USB port for data transfer or software configuration

Conductor - NLC-PC/USB-CBL 2M - 2701247



Cable, serial

Simulator card - NLC-050-24DC-IN-SIM - 2701357



Card to simulate inputs on an Nanoline base unit

Simulator card - NLC-050-24DC-OUT-SIM-R - 2701373



Card to simulate resistor outputs on a Nanoline base unit

## Classifications

eClass

eCl@ss 4.0	27240101
eCl@ss 4.1	27240101
eCl@ss 5.0	27242216

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#### eclass

eCl@ss 5.1	27242216
eCl@ss 6.0	27242216
eCl@ss 7.0	27242216

#### etim

ETIM 2.0	EC001417
ETIM 3.0	EC001417
ETIM 4.0	EC001417

#### unspsc

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

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