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Flow chart programming with Steeplechase VLC, Professional Developers Kit: VLC control development environment and Citect HMI with a single USB hardware key for VLC and Citect, runtime and development.



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 098519
GTIN	4046356098519
Weight per Piece (excluding packing)	306.700 g
Custom tariff number	85234910
Country of origin	United States

Technical data

License information

Intended use for the software	Engineering software for VLC controllers
Type of license	Activation

Functions

Basic functions	Programming with flowchart and RLL editors
	Relay Ladder Logic Programming, IEC-61131-3-based, flow chart enhanced
	Boolean and bit operations
	Mathematical functions
	String functions
	Berkeley sockets via TCP/IP in realtime.
	Integrated motion

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	Communication via OPC server, DDE server and Ethernet peer-to-peer
	Broad I/O driver support
	HMI features and options

Hardware requirements

Hard disk	min. 100 Mbyte (For complete installation)
RAM	500 Mbyte
CPU	min. Pentium 4/Celeron 1 GHz
Interfaces	Parallel interface or USB port for license key
Optical drive	CD-ROM
Monitor resolution	800 x 600 (1024 x 768)
Operating equipment	Keyboard, mouse

Software requirements

Operating system	Windows® 2000 Pro
	Windows® XP Pro

Classifications

eCl@ss

eCl@ss 10.0.1	27242501
eCl@ss 11.0	27242501
eCl@ss 4.0	27240600
eCl@ss 4.1	27240600
eCl@ss 5.0	27242200
eCl@ss 5.1	27242200
eCl@ss 6.0	27240600
eCl@ss 7.0	27240601
eCl@ss 9.0	27242501

ETIM

ETIM 2.0	EC001416
ETIM 3.0	EC001416
ETIM 4.0	EC000809
ETIM 6.0	EC000809
ETIM 7.0	EC000809

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Classifications

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172015
UNSPSC 12.01	43201404
UNSPSC 13.2	43233603
UNSPSC 18.0	43233603
UNSPSC 19.0	43233603
UNSPSC 20.0	43233603
UNSPSC 21.0	43233603