Product data sheet

Specifications



Digital license, Ecostruxure Machine Expert, STANDARD Team(10)

ESEEXPCZZTPAZZ

Product availability: Non-Stock - Not normally stocked in distribution facility

Main

Range of Product	EcoStruxure Machine Expert
Product or Component Type	License
Format	Digital
Type of License	Node locked license
Variant	Standard
Software Version	V2.2
Operating system requirement	Windows 10 64 bit Windows 11 64 bit
User Language	English Spanish Chinese French German Italian Portuguese (Brazilian) Turkish Japanese

Complementary

License category	Permanent
Software Function	Engineering Programming PLC

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Price is “List Price” and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Range Compatibility	Modicon M241 Modicon M251 Modicon M262 Modicon TM3 Modicon TM5 Modicon TM7 PacDrive LMC Eco PacDrive LMC Pro PacDrive LMC Pro2 Preventa XPSMC Preventa XPSMCM Lexium 32 Lexium 32i Lexium 32M Lexium 52 Lexium 62 Lexium ILA Lexium ILE Lexium ILS Lexium SD3 Altivar 320 Altivar 340 Altivar Process ATV600 Altivar Easy 610 Altivar 660 Drive System Altivar Process ATV900 Altivar Process 980 Regenerative Drive System Harmony XB5R Harmony XB4R OsiSense XG OsiSense XUW TeSys U TeSys T TeSys island Magelis XBT GH Magelis GTO Magelis GTU Magelis GTUX Magelis iPC Magelis STO & STU Magelis GK Magelis SCU EcoStruxure Machine Expert Twin
Communication Port Protocol	Modbus SL Modbus TCP EtherNet/IP CANopen Sercos III CANmotion
Hosting option	On-premise
License size	Team (10 users)
System Requirements	8 GB RAM 15 GB hard disk space
Processor requirement	Intel Core 2 Duo
Display Resolution	1280 x 1024 pixels

Ordering and shipping details

Category	US10MSX22533
Discount Schedule	0MSX
GTIN	3606482196759
Returnability	Yes
Country of origin	US

Contractual warranty

Warranty (in months)	18

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Use Longer

Lifetime extension

Repair	No