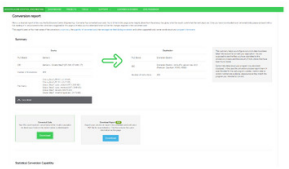
Product data sheet

Specifications



License, EcoStruxure Control Engineering, converter, basic, node locked, 1 shot

CEGCNV1PRG

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

Main

Range of Product	EcoStruxure Control Engineering
Product or Component Type	License
Format	Digital
Software Type	Basic
Type of License	Node locked license
Software compatibility	Rockwell RSLogix5 to EcoStruxure Control Expert Rockwell RSLogix500 to EcoStruxure Control Expert Rockwell Studio5000 to EcoStruxure Control Expert Siemens SIMATIC Step 5 to EcoStruxure Control Expert Siemens SIMATIC Step 7 to EcoStruxure Control Expert Siemens TIA Portal to EcoStruxure Control Expert Schneider Electric SMC600 to EcoStruxure Control Expert Schneider Electric XTEL to EcoStruxure Control Expert Schneider Electric Orphee to EcoStruxure Control Expert Mitsubishi GXWorx3 to EcoStruxure Control Expert Mors Automation to EcoStruxure Control Expert GE/GEFanuc Proficy Machine Edition to EcoStruxure Control Expert Schneider Electric Telepace to Remote Connect Schneider Electric ScadaPack to Remote Connect Alstom T20 to GE Proficy Machine Edition ABB Dox5 to Siemens TIA Portal ABB Dox10 to Siemens TIA Portal
Variant	Buildtime
Software Version	V24.1
Operating system requirement	Microsoft Windows 11 Microsoft Windows 10 Linux Mac iOS
User Language	English French German

Complementary

License category	Subscription
Software Designation	EcoStruxure Control Engineering - Converter
Software Function	Software conversion
Hosting option	Cloud
License size	1 shot
Memory requirement	8 GB
Display Resolution	1366 x 768 pixels FWXGA

Ordering and shipping details

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

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

Category	US1PC4718290
Discount Schedule	PC47
GTIN	3606482084902
Returnability	No
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