Product datasheet

Specifications



OFS V3.60 Large - data server software - single station - for PC compatible

Local distributor code:

408896395 TLXCDLUOFS36

EAN Code: 3606480931871

Main

Range of product	OPC Factory Server
Product or component type	License
Communication network type	Modbus (Modbus serial) Modbus (Modbus Plus) Modbus (Modbus TCP) Uni-Telway/X-Way (Uni-Telway) Uni-Telway/X-Way (Fipway) Uni-Telway/X-Way (ISAway) Uni-Telway/X-Way (PCIway) Uni-Telway/X-Way TCP

Complementary

Kit composition	OFS configuration software Setup documentation on DVD-ROM OPC server software OPC server simulator Example of OPC client
Number of items	Unlimited
Range compatibility	Vijeo Designer Vijeo Designer 4.6 Modicon Quantum Modicon Premium Modicon M340 Modicon Micro Modicon Compact Modicon Momentum Modicon TSX Micro TSX series 7 April series 1000 Uni-Telway serial devices Modbus serial devices Unity Pro Modicon M580

Specific

Digital Offer Type	License on Physical Support
Maximum number of	Station(s): 1
License Type	Perpetual
Version ID	V3.60
User Language(s)	English French German
Operating System(s) Compatibility	Windows 8 Windows 8.1 Windows 10 Windows 11 Windows Server 2012 Windows Server 2022

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

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.500 cm
Package 1 Width	14.000 cm
Package 1 Length	16.500 cm
Package 1 Weight	108.000 g
Unit Type of Package 2	S02
Number of Units in Package 2	16
Package 2 Height	15.000 cm
Package 2 Width	30.000 cm
Package 2 Length	40.000 cm
Package 2 Weight	2.052 kg

Logistical informations

Country of origin	FR

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 Better

Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No

Use Again

Repack and remanufacture

Take-back	No