

Product data sheet

Specifications



license, OPC Factory Server, small, 1000 items, permanent, team, 10 stations, for PC

TLXCDSTOFS36

 To be discontinued on: Dec 1, 2027

 To be end-of-service on: Dec 31, 2035

 To be discontinued

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

Main

Range of Product	OPC Factory Server
Product or Component Type	License
Format	Digital
Software Type	Server
Type of License	Small
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 PClway)
Software Version	V3.60
Operating system requirement	Windows 8 Windows 8.1 Windows 10 Windows Server 2012 R2
User Language	English French German

Complementary

Kit composition	Example of OPC client OPC server software OPC server simulator OFS configuration software Setup documentation on DVD-ROM
License category	Permanent
Number of items	1000
Software Designation	OFS data server
Software Function	Data exchange

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

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
License size	Team (10 station)

Ordering and shipping details

Category	US1PC4618245
Discount Schedule	PC46
GTIN	3606480931918
Returnability	No
Country of origin	FR

Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	0.787 in (2.000 cm)
Package 1 Width	5.512 in (14.000 cm)
Package 1 Length	6.496 in (16.500 cm)
Package weight(Lbs)	3.810 oz (108.000 g)
Unit Type of Package 2	S02
Number of Units in Package 2	14
Package 2 Height	5.906 in (15.000 cm)
Package 2 Width	11.811 in (30.000 cm)
Package 2 Length	15.748 in (40.000 cm)
Package 2 Weight	4.057 lb(US) (1.840 kg)

Contractual warranty

Warranty (in months)	18
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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 Longer

Lifetime extension	
Repair	No

Use Again

Repack and remanufacture	
Take-back	No