

Product information HiOPC Enterprise

http://www.e-catalog.beldensolutions.com/link/57078-24455-49814-103324-24543-37533/en/conf/uistate	
Name	HiOPC Enterprise
	Software licence (unlimited number of devices) for HiOPC network management and analysis software suite to integrate SNMP data into OPC applications.
	Extended functional range in comparison with HiOPC Basic, e.g. Network Analyst, MIB Template Generator and the preparation of user-defined parameters.
Delivery informations	
Availability	no longer available
Product description	
Description	Software licence (unlimited number of devices) for HiOPC network management and analysis software suite to integrate SNMP data into OPC applications. Extended functional range in comparison with HiOPC Basic, e.g. Network Analyst, MIB Template Generator and the preparation of user-defined parameters.
Туре	HiOPC Enterprise
Order No.	943 775-305
Configuration	
Configuration functions	- integrating SNMP data into OPC applications
	- pre-built tag databases for Hirschmann devices
	- auto-discovery
	- user defined tags
Modules and supported components	aven CNMD device
Modules and components Software requirements	every SNMP device
	Windows NT 4.0 SP5, Windows 2000, Windows XP Professional
Operating system Minimum requirement for Hirschmann agents	SNMP
Supported SCADA systems	data access specification version
Hardware requirements	udia access specification version
Processor	Pentium 100 MHz minimum
RAM	64 MB RAM
Hard disk space	20 MB free
Network	IEEE 802.3 compliant Ethernet networks with SNMP manageable devices
Scope of delivery and accessories	LELE 002.3 Compiliant Eureriet networks with Online Intelligence devices
Scope of delivery	to download from Internet (14 MB zip),
ocope of delivery	online help,
	evalution version with complete functionality for one IP adress
Operating conditions	
Function with module type	- monitoring and operation without any knowladge of SNMP
	- monitoring of all status such as e.g. network status, link, power supply, fan
	- SNMP trap support
	- dataviewer and communicator
	- network analyst
	- MIB template generator
Product variants	
Version + Nodes	full version





For more information please contact:

Hirschmann Automation and Control GmbH
Stuttgarter Strasse 45-51
72654 Neckartenzlingen
Germany
Phone: +49 7127/14-1809
E-Mail: inet-sales@belden.com

The information published in the websites has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price-related/commercial respect. The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.

