

## Product information Industrial HiVision - Industrial HiVision Annual Maintenance Plan, 128 Nodes

| Industrial Ethernet:Network Management:Annual Maintenance Plan:Industrial HiVision         |  |
|--|--|
| http://e-catalog.hirschmann.com/link/57078-24455-24540-350155-378357/en/IHV-AMP128/uistate |  |
| Name   | Industrial HiVision  |
| Hallio   | III LUGUI III III III III III III III III III  |
|  |  |
|  | Annual Maintenance Plan (AMP) for Industrial HiVision network management software – 128 nodes (IP addresses). A single annual payment enables users to |
|  | upgrade to the latest versions free of charge for a period of 12 months.   |
| Delivery informations  |  |
| Availability   | available  |
| Product description  |  |
| Description  | Annual Maintenance Plan (AMP) for Industrial HiVision network management software – 128 nodes (IP addresses). A single annual payment enables users to |
|  | upgrade to the latest versions free of charge for a period of 12 months.   |
| Туре   | Industrial HiVision Annual Maintenance Plan, 128 Nodes   |
| Order No.  | 942 021-128  |
| License  | A valid 128 nodes full license for Industrial HiVision version 04.0.00 or later must be installed on the PC.   |
| Node extension   | If more than one full license for Industrial HiVision is installed on a PC, a single AMP can be used to update the total number of nodes.              |
| Validity   | 12 months from the order of the Annual Maintenance Plan.   |
| Scope of delivery and accessories  |  |
| Scope of delivery  | Product packaging with printed Registration Code.  |

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.

