




Product information HiOS Layer 2 - Standard - HiOS-06.0.01-2S

Industrial Ethernet:Software:Software Platforms:HiOS 6.0 - Hirschmann Operating Software:HiOS Layer 2 - Standard

<https://e-catalog.beldensolutions.com:443/link/57078-24455-278205-377857-459701-459702/en/HiOS-06.0.01-2S/ui/state>

Name	HiOS Layer 2 - Standard
	
	<p>Suitable for the RSP family, RED , OCTOPUS and GREYHOUND. In addition to numerous management and diagnostic options, HiOS provides precise time synchronization compliant with IEEE 1588v2 plus a variety of redundancy protocols. With zero switchover times, the PRP (Parallel Redundancy Protocol) over Gigabit and HSR (High-Availability Seamless Redundancy) redundancy methods ensure smooth production processes. Comprehensive security mechanisms including easy Access Control Lists protect your network against attacks and operating errors, so also contributing to high network availability.</p>
Delivery informations	
Availability	
Product description	
Description	<p>Suitable for the RSP family, RED , OCTOPUS and GREYHOUND. In addition to numerous management and diagnostic options, HiOS provides precise time synchronization compliant with IEEE 1588v2 plus a variety of redundancy protocols. With zero switchover times, the PRP (Parallel Redundancy Protocol) over Gigabit and HSR (High-Availability Seamless Redundancy) redundancy methods ensure smooth production processes. Comprehensive security mechanisms including easy Access Control Lists protect your network against attacks and operating errors, so also contributing to high network availability.</p>
Name	HiOS Layer 2 - Standard

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.