

Secure monitoring of health information of extender modules and chassis

Monitoring of signal data (USB, Video, Link)

Syslog and SNMPv3 support

Remote firmware update and configuration of extender modules

API control (remote link switching)

Retrofitting of existing installs

## PRODUCT INFORMATION

The module 474-SNMPv3 offers SNMP support for Draco vario series. SNMP allows the monitoring of function-critical parts of extenders and chassis. When using the SNMP function,

the device status can be monitored at any time.

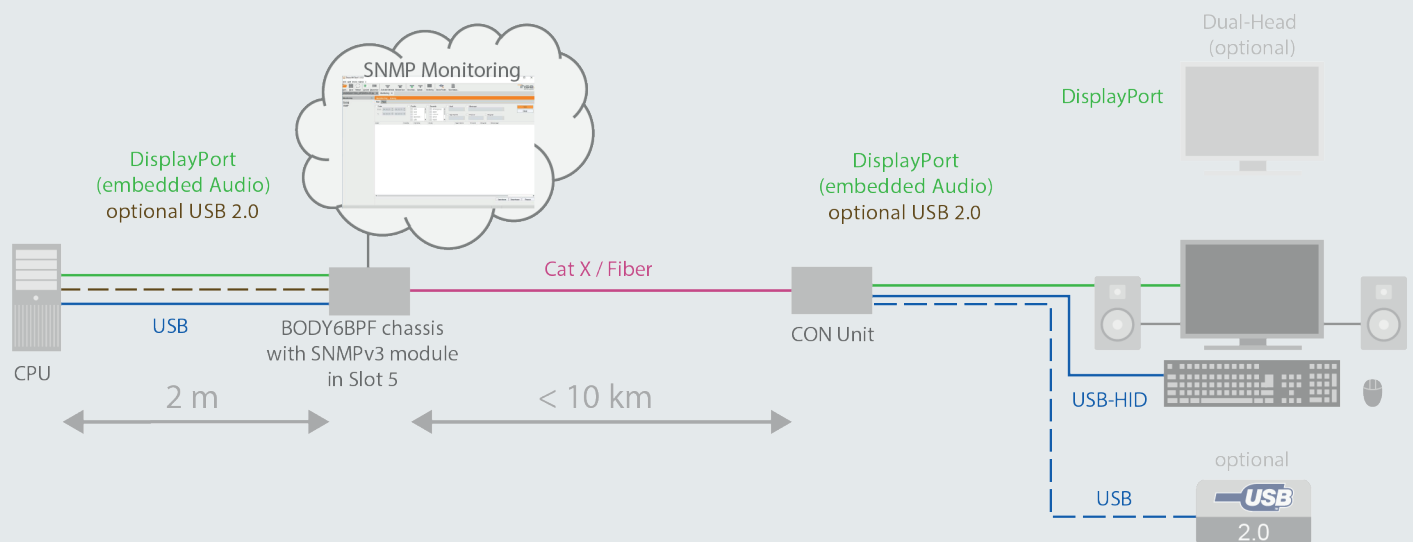
The SNMP module can be polled for system health information as well as sending SNMP traps based on an event.

Further, the installed extenders can be updated and configured from remote using Draco tera Tool. Consoles with redundant link interface and local input can be switched remotely via API.

## PRODUCT FEATURES

- Designed for installation in 474-BODY6BP, 474-BODY6BPF and 474-BODY21/4U chassis
- Monitoring of function-critical parts of the chassis and integrated modules
- Monitoring of point-to-point connections and device status
- Extender parameters can be monitored via TCP/IP
- MIB file available (description of available status information)
- SNMP configuration via Draco tera Tool including remote firmware update via Draco tera Tool
- Support of syslog monitoring through Draco tera Tool or any existing syslog server

## FUNCTIONAL DIAGRAM




**TECHNICAL DATA**

|                            |  |
|----------------------------|--|
| Dimensions                 | 20 x 129 x 143 mm  |
| Weight                     | 110 g  |
| Current draw               | 510 mA (via the used Draco vario chassis*)   |
| Power consumption          | 4 W  |
| Positioning in the chassis | BODY6BP/BODY6BPF: Slot 5, BODY21/4U: Slot 21   |
| Connectors                 | Mini-USB, RJ45   |
| Supported functionality    | GET: Link status, module status, module type<br>TRAP for BODY6BP/BODY6BPF: PSU monitoring, link switching, module status<br>TRAP for BODY21/4U: link switching, module status, temperature |

\*For detailed information refer to the user manual

**ORDER NUMBER**

| FUNCTIONS  | CPU UNIT AND CON UNIT   | PART NO.   |
|--|---|------------|
| Module with SNMPv3 (chassis configuration, add-on module suitable for 474-BODY6BP, 474-BODY6BPF and 474-BODY21/4U) |  | 474-SNMPV3 |

**OPTIONAL ACCESSOIRES**

| FUNCTIONS  | PART NO.      |
|--|---------------|
| Chassis for 6 modules, backplane and 2 integrated PSUs, hot swap function  | 474-BODY6BP   |
| Chassis for 6 modules, backplane and 2 integrated PSUs with single-sided interfaces, hot swap function               | 474-BODY6BPF  |
| 4 RU / 19" rack chassis for 21 modules, integrated power supply, setup for redundant power supply, hot swap function | 474-BODY21/4U |



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IHSE offers an online tool for free configuration of your KVM projects. It enables documentation and verification of individual extenders up to complete matrix applications. All KVM switches and extenders are available for selection, including additional modules, chassis variants and special accessories: [d.sd.ihse.com](https://d.sd.ihse.com)