Draco vario series

Five chassis versions - 2,4,6,21 for modules

Modular assembly for flexibility

Redundant power supply option

Internal & external power supply unit options

Hot swap capability

19" rack mount installation

SNMP monitoring optional

MODULAR CONCEPT FOR EXTENDERS

A wide range of application installation
Draco vario chassis allow individual Draco vario series extenders to be combined in standalone or rack mounted configuration. The flexible, modular system allows customized integration of devices to meet specific installation requirements. Chassis are available in sizes to accommodate 2, 4, 6 and 21 individual modules.

Individual and free customization
The Draco vario chassis is compatible with all extender modules in the Draco vario and Draco ultra range (474, 481, 482, 483, 490, 492 and 493 series), offering complete freedom of choice in the selection of extender boards for every installation configuration. The chassis are compatible with all available vario boards, including CPU and CON Units, CWDM modules, repeaters and SNMP modules. Installation of the Draco tera 8-port compact board is also possible.

Operational reliability and maintenance
Draco vario chassis are available with integral and external power supply options and can be configured with redundant supplies. Hot-swap capability is available as an option on 6 and 21 module chassis to ensure continuous operation during maintenance.

Online configurator
The Draco vario configurator, available on the IHSE website, is available to assist with system configuration.

COMPILATION

> Custom built assemblies
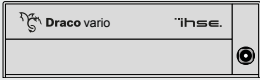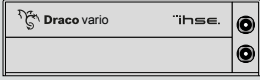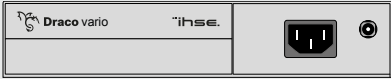
Select an enclosure style

Select (a) main board style(s)
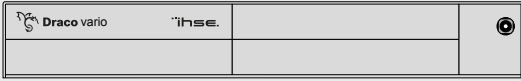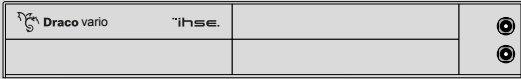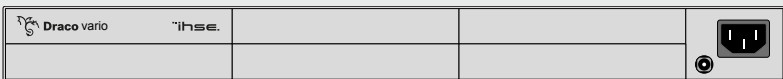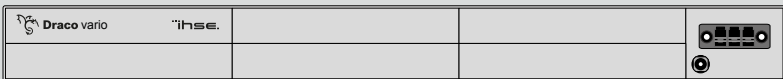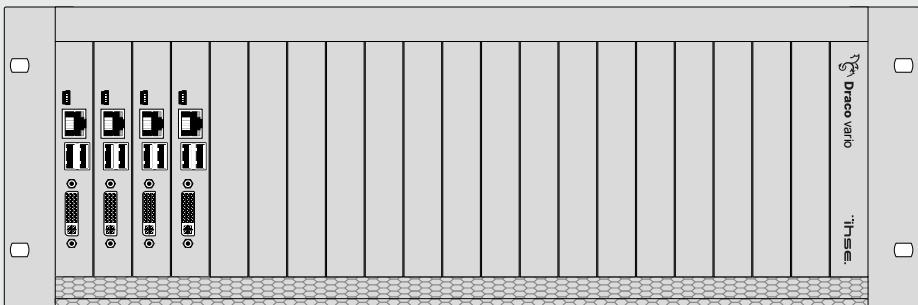
Select (an) upgrade module style(s)

Draco vario Configurator
- click here -

ihse.

Draco vario chassis
Series 474
Chassis versions for a individual configuration

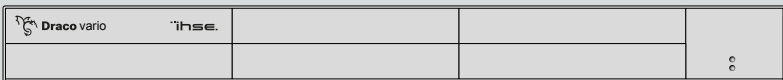| CHASSIS FOR FREE CONFIGURATIONS		Part No.
Chassis for 2 modules - External power supply - 2,400 mA / 5 VDC - 145 x 147 x 41 mm		474-BODY2
Chassis for 2 modules - External power supply - 2,400 mA / 5 VDC - Setup for redundancy power supply - 145 x 147 x 41 mm		474-BODY2R
Chassis for 2 modules - Integrated power supply - Setup for redundancy power supply - 5,000 mA / 5 VDC - 221 x 147 x 41 mm		474-BODY2N
Chassis for 2 modules - Integrated 12V/24V/48V DC power supply - Setup for redundancy power supply - 2,400 mA / 12 VDC / 24 VDC / 48 VDC - 221 x 147 x 41 mm		474-BODY2DC-12 474-BODY2DC-24 474-BODY2DC-48
Chassis for 4 modules - External power supply - 4,000 mA / 5 VDC - 293 x 147 x 41 mm		474-BODY4
Chassis for 4 modules - External power supply - 4,000 mA / 5 VDC - Setup for redundancy power supply - 293 x 147 x 41 mm		474-BODY4R
Chassis for 6 modules - Integrated power supply - Setup for redundancy supply - 6,000 mA / 5 VDC - 442 x 147 x 41 mm		474-BODY6R
Chassis for 6 modules (backplane) - Two integrated power supply units on back side - Hot swappable - 8,000 mA / 5VDC - 442 x 250 x 41 mm		474-BODY6BP Optional: Chassis fan 474-6FAN
Chassis for 6 modules (backplane) - Two integrated power supply units on front side - Hot swappable - 8,000 mA / 5VDC - 442 x 250 x 41 mm		474-BODY6BPF Optional: Chassis fan 474-6FAN
Chassis for 6 modules - Integrated 12V/24V/48V DC power supply - Setup for redundancy power supply - 4,000 mA / 12 VDC / 24 VDC / 48 VDC - 442 x 250 x 41 mm		474-BODY6DC-12 474-BODY6DC-24 474-BODY6DC-48
4 RU / 19"rack chassis for 21 modules - Integrated power supply - Setup for redundancy power supply - Hot swappable - 32,000 mA / 5VDC - 482 x 462 x 176 mm		474-BODY21/4U