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VOYAGER Module Bracket

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The Voyager Module Bracket (VoyagerMB) allows third party devices, such as the Cisco SG200-08 Gigabit Smart Switch, to be installed in a Voyager 8 chassis and become compatible with the Voyager system design.

The VoyagerMB provides secure mounting in the Voyager 8 chassis. Power is provided from the Voyager 8 chassis via the standard Voyager rear power connector, transforming the third party network device into the standard Voyager form factor.

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Figure 1 VoyagerMB with Cisco SG200-08 Gigabit Switch

Figure 2 VoyagerMB Rear Power Connector

Figure 3 Voyager 8 Chassis

Key Features:

The VoyagerMB has the following key features:

- Voyager module form factor

- Securely mounts in a Voyager 8 chassis

- 12 VDC power supplied via the Voyager 8 chassis

Specification

Physical Specifications

- 7.4" W x 7.9" L x 2" H (188 x 201 x 52mm)

- 1.5 lbs / 0.67 kg

Electrical Specifications

- 10-18 VDC Input

- 12 VDC Output

- Power consumption varies with module installed

Construction

- Aluminum chassis

- Thumbscrews securely clamp third-party module

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