



Niagara 2295RJ

External Copper Bypass for Gigabit Ethernet

Niagara 2295 is an external copper bypass unit for Gigabit Ethernet. Niagara 2295 is designed with a built-in bypass circuit to provide maximum up time for the network.

Niagara 2295 protects the network up time by removing the failed server off line without any interruption to data traffic.

Features

- Supports 10/100/1000 base TX
- Built-in USB hub to daisy chain multiple units
- No power supply is require
- Programmable heartbeat interval
- Front panel provides easy installation for 19 inch rack

Dimension:

Length, 181 mm

Width, 156 mm

Height, 44 mm

How to reach us

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Single module



Figure 1, Niagara 2295RJ-S

Dual module



Figure 2, Niagara 2295RJ-D