

Tahoe 8116

Remote Power Management System - extension unit

Tahoe 8116 is a cost-effective solution to extend the number of available power outlets of Tahoe 8216 Remote Power Management System. Each extension unit contains 10 additional sockets. Whole stack of Tahoe 8216 and Tahoe 8116 devices is controlled by the main Tahoe 8216 unit.



Technical Details:

maximum output current	5A (per outlet)
maximum aggregate output current	16A
Dimensions	483 mm (width) x 44 mm (height, 1U) x 291 mm (depth)
Power Supply	100-240VAC, 50-60Hz

Features

- 10 independently controllable outlets
- 1U high
- access through the main Tahoe 8216 unit in the stack
- voltage, current and active power monitoring