

Product Cut Sheet

E-SERIES ISP CO LOCATION CABINET

Three separate, secure compartments in the 7' (2.1 m) cabinet provide 14 usable rack-mount spaces for equipment mounting in each compartment. The E-Series ISP Co Location Cabinet is available in standard 30" and 36" (760 mm and 910 mm) usable mounting depths to accommodate most file server variations. The internal width is 19" or 23".

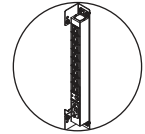
The cabinet features patented self-squaring construction to allow shipment in both fully assembled and partially assembled configurations. A patented, secure, 3-channel vertical cable raceway provides security for both data and power to each compartment. The cable raceway accommodates either overhead or floor cable access. Separate power distribution to each compartment protects each co-locator's equipment from power surges or outages caused by adjacent co-locators. Front and rear doors are lockable with optional keysets unique for each compartment. Each of the three compartments includes a separate vertical power strip (see bottom of page).

E-Series Cabinets feature an optional door mounted rear fan that draws in ambient air and expels heated air for effective temperature maintenance. For optimum efficiency when using the fan, the rear door features a solid (rather than perforated) design. Load Rating: 2000 lb (907.2 kg).

Patented



Optional door - Mounted fan keeps equipment cool.



Each compartment includes a 125 VAC, 15 Amp rated power strip.

Part Number Configurator

When ordering an **E-Series Cabinet**, the part number is always preceded by the letter **E**. Use the part number matrix below to configure your E-Series Cabinet. Choose the **Width**, **Height**, **Depth**, **Cabinet Style**, **Color**, **Door**, and **Shipping Option**. **Example Cabinet Part Number: E1051-732**

| E | | W | | H | | D | | S | | - | | C | | D | | O | |
|-----------------------|--|------|--|----|--|---|--|---|--|---|--|-------------------------------------|--|---|--|---|--|
| 2. Width/Rails | | in | | | | | | | | | | 8. Shipping Option | | | | | |
| 19, Tapped | | 1 | | | | | | | | | | 1 | | Knocked Down | | | |
| 23, Tapped | | 2 | | | | | | | | | | 2 | | Assembled | | | |
| 19, Square-punched | | 3 | | | | | | | | | | 7. Doors | | | | | |
| 23, Square-punched | | 4 | | | | | | | | | | 3 | | Vented plexiglass front/perforated metal rear | | | |
| | | | | | | | | | | | | 4 | | Perforated metal front/perforated metal rear | | | |
| | | | | | | | | | | | | | | | | Perforated metal doors are 63% open for high airflow. | |
| 3. Height | | in | | mm | | | | | | | | 6. Color | | | | | |
| 84 | | 2130 | | 0 | | | | | | | | 1 | | Gray | | | |
| (3), 14U compartments | | | | | | | | | | | | 2 | | Computer Beige | | | |
| | | | | | | | | | | | | 7 | | Black | | | |
| 4. Depth | | in | | mm | | | | | | | | 5. Cabinet Style/Accessories | | | | | |
| 30 | | 760 | | 3 | | | | | | | | 0 | | Side panels, no fan, standard locks | | | |
| 36 | | 910 | | 5 | | | | | | | | 1 | | Side panels, fan, standard locks | | | |
| | | | | | | | | | | | | 2 | | Side panels, no fan, custom-keyed locks | | | |
| | | | | | | | | | | | | 3 | | Side panels, fan, custom-keyed locks | | | |
| | | | | | | | | | | | | 4 | | Baying, no fan, standard locks | | | |
| | | | | | | | | | | | | 5 | | Baying, fan, standard locks | | | |
| | | | | | | | | | | | | 6 | | Baying, no fan, custom-keyed locks | | | |
| | | | | | | | | | | | | 7 | | Baying, fan, custom-keyed locks | | | |

Notes:
Color refers to mounting rails, side panels and metal/perforated metal door panels. Frame is silver-colored anodized aluminum. For further assistance visit www.chatsworth.com.



Cabinet Style

800-834-4969 in U.S. & Canada • www.chatsworth.com



CHATSWORTH PRODUCTS

©2013 Chatsworth Products, Inc. All rights reserved. CPi, CPi Passive Cooling, GlobalFrame, MegaFrame, Saf-T-Grip, Seismic Frame, SlimFrame, TeraFrame, Cube-IT Plus, Evolution, OnTrac, Velocity and QuadraRack are federally registered trademarks of Chatsworth Products. eConnect and Simply Efficient are trademarks of Chatsworth Products. All other trademarks belong to their respective companies. 10/13