



# MDU CABLING

MULTI-DWELLING UNITS CABLING

## SIEMON

NETWORK CABLING SOLUTIONS

- ▶ **RELIABLE**
- ▶ **HIGH PERFORMANCE**
- ▶ **SERVICE FOCUSED**

**M**ulti-Dwelling cabling technologies have come a long way over the past few decades. Cable TV, satellite TV, multiple phone lines, personal computers, fax machines, high-speed internet access via digital subscriber lines (DSL) and cable modems, and other technologies that we couldn't have imagined just a decade ago are now commonplace for the personal user. To get the most from these technologies, homes, small offices, hotel suites, etc. require proper cabling. Yesterday's phone and cable TV lines simply won't suffice. High-speed connections must continue beyond the outside walls right into each room where services are needed. Siemon MDU products provide a flexible connectivity solution for today's MDU cabling requirements.

CONNECTING THE WORLD TO A HIGHER STANDARD

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## COMMAND CENTER® ENCLOSURES

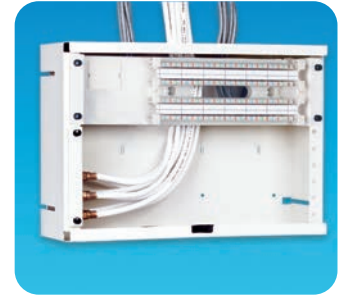
### 10 Inch Command Center

HC-ENCL-10-80 .....10 inch enclosure with factory-installed lock, cover, and provisions for a single gang electrical box. Light ivory

Width: 368mm (14.5 in.)

Height: 254mm (10 in.)

Depth: 119.4mm (4.7 in.)



HC-ENCL-10-80

### 20 Inch Command Center

HC-ENCL-20-80 .....20 inch enclosure with factor-installed lock, cover and provisions for a single gang electrical box. Light ivory

Width: 368mm (14.5 in.)

Height: 508mm (20 in.)

Depth: 119.4mm (4.7 in.)



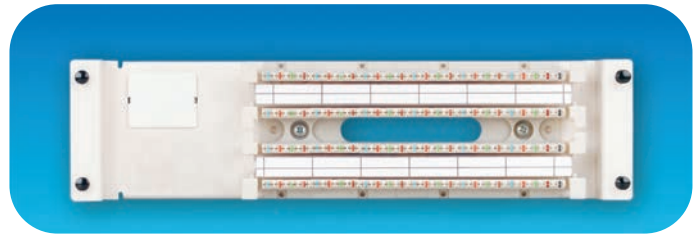
HC-ENCL-20-80

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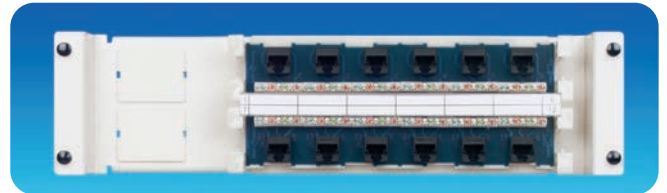
## COMMAND CENTER® VOICE/DATA PANELS

### S110® Voice Panel (Full Size)

HC-110-80.....Siemon 100-pair S110 field termination block  
For use in the 10, 20 inch. Command Centers.  
Mounting, connecting, and labeling hardware  
included. Light ivory

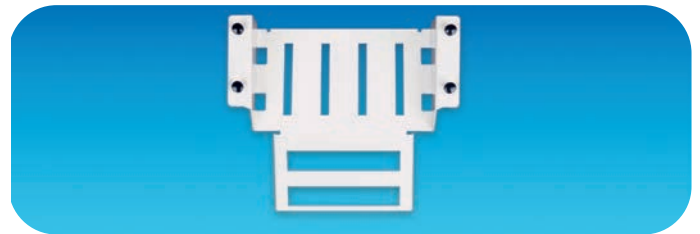


**HC-110-JP12-80** .....Siemon 12-port T568A wired S110® modular  
jack panel functions as a pre-wired distribution  
block for data and/or voice network  
applications. For use in the 10, 20 inch  
Command Centers™. Mounting and labeling  
hardware included. Light ivory



### 12-Port Data Panel (Half Size)

HC-MOD12-80 .....Distributes data to up to 12 locations when fully  
populated with MAX modules and hub\* (hub not  
supplied). For use in the 20 inch. Command Center.  
Mounting and labeling hardware included. Light ivory  
*\*Accommodates hubs up to 127mm (5 in.) long x  
76.2mm (3 in.) wide x 50.8mm (2 in.) high*



### 36-Port Data Panel (Full Size)

HC-MOD36-80.....Distributes data to up to 36 locations when fully  
populated with MAX modules and hub\* (hub not  
supplied). For use in the 10, 20 inch Command  
Centers. Mounting and labeling hardware  
included. Light ivory  
*\*Accommodates hubs up to 304.8mm (12 in.)  
long x 76.2mm (3 in.) wide x 50.8mm (2 in.) high*



### 36-Port MAX Utility Panel (Full Size)

HC-MAX36-80.....36-port MAX utility panel. Distributes data to up to  
36 locations when fully populated with MAX  
modules. For use in the 10, 20 inch Command  
Centers. Mounting and labeling hardware  
included. Light ivory  
*\*Accommodates hubs up to 304.8mm (12 in.)  
long x 76.2mm (3 in.) wide x 50.8mm (2 in.) high*



### Blank Shelf Panel (Full Size)

HC-SHLF-80 .....Blank shelf panel for mounting active equipment  
(i.e., hubs, cable modems, amplifiers, etc.). For  
use in the 10, 20 inch Command Centers™.  
Mounting hardware included.  
Light ivory  
*\*Accommodates hubs up to 304.8mm (12 in.)  
long x 76.2mm (3 in.) wide x 50.8mm (2 in.) high*



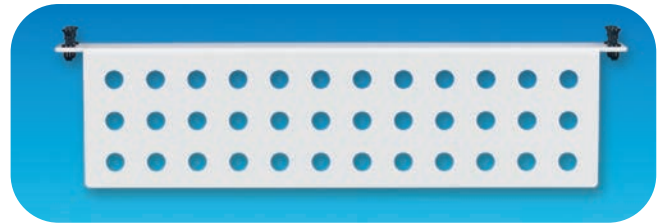


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## COMMAND CENTER® COAX PANELS

### RF Panel (Full Size)

HC-RF-FP-80.....Full size blank RF distribution panel. (Load up to 4 HC-RF-8NS splitters to achieve desired RF distribution capacity). For use in the 10, 20 inch Command Centers. Mounting and labeling hardware included. Light ivory



### RF Splitter

HC-RF-8NS.....Siemon 1 x 8 RF splitter operates from 5 MHz to 1 GHz. All threaded F-type ports are two-way power passing. Printed circuit board design ensures consistent RF performance and high port-to-port isolation. (For use with HC-RF-FP-80)



### Panels (Half Size)

HC-RF-8HS-80.....Half size panel distributes 1 RF signal to up to 8 locations. Six open ports available for other applications. For use in the 20 inch Command Center. Mounting and labeling hardware included. Light ivory



HC-RF-8VS-80.....Half size vertical panel distributes 1 RF signal to up to 8 locations. For use in the 10 inch Command Center™ only. Mounting and labeling hardware included. Light ivory



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