

C2G 8-Port Double Gang Multimedia Keystone Wall Plate - White Part No. CG-03415



With a wide selection of snap-in modules, our flush-mount keystone wall plates will fulfill the most complicated station installation requirements. A variety of jacks and connectors will fill the wall plate openings. Since the inserts are a snap to install and remove, you can have a highly adaptable and professional-looking cabling system. Plus, we provide write-on designation labels with holders for easy identification among different systems or stations. Compatible with NEMA standard openings and boxes, this wall plate will mount to any electrical or surface mount box, and work with any keystone jacks or keystone inserts.

## Features & Benefits

Designed to support a variety of jacks and connectors Write-on designation labels with holders for easy identification

Simple installation and removal for inserts

Compatible with NEMA standard openings and boxes

## Specifications

## General Info

| Product Line          | C2G                                  | Color             | White    |
|-----------------------|--------------------------------------|-------------------|----------|
| UPC Number            | 757120034155                         | Country Of Origin | China    |
| Application Sector    | Commercial, Hospitality, Residential | Warranty Type     | Lifetime |
| Туре                  | Keystone, Wall Plate                 |                   |          |
| Dimensions            |                                      |                   |          |
| Product Width US      | 4.55 in                              | Product Depth US  | 0.25 in  |
| Product Height US     | 4.5 in                               |                   |          |
| Technical Information |                                      |                   |          |
| Number of Ports       | 8                                    | Number of Gangs   | 2        |
|                       |                                      |                   |          |