

## C2G 42U Q-Series Side Channel Cover for 750mm (29.53in) Wide Server Cabinets Part No. CG-QC4229SCR



This 42U Side Channel Cover is an ideal solution for covering the gap between the exterior and the rail on one side of a 750mm wide cabinet to seal airflow and manage cabling. This product includes gaskets to aid in sealing airflow, resealable cable pass-through openings to transition cabling from the back to the front of the rack, and optional cable management rings. The cover comes in two pieces and is designed for use with 42U server cabinets. Use two side channel covers to cover both sides of the cabinet.

[B]Note:[/B] This product is designed for use with 750mm (29.53in) wide cabinets and is not compatible with 600mm (23.62in) wide cabinets)

## Features & Benefits

| Designed for use with 750mm (29.53in) wide server cabinets |                        |                   | Covers one side of a cabinet    |  |
|--|------------------------|-------------------|---------------------------------|--|
| Use with or without rings for cable management             |                        |                   | ncludes gaskets to seal airflow |  |
| Specifications   |                        |                   |                                 |  |
| General Info   |                        |                   |                                 |  |
| Product Line   | C2G                    | Color             | Black                           |  |
| UPC Number   | 662875449188           | Country Of Origin | Thailand                        |  |
| Application Sector   | Commercial, Industrial | Warranty Type     | 5-Year                          |  |
| Туре   | Accessory, Cover       |                   |                                 |  |
| Technical Information                                      | on                     |                   |                                 |  |
| Rack Units   | 42                     |                   |                                 |  |
|  |                        |                   |                                 |  |