

# Ventilated Top And Bottom Panels For Floor Standing Enclosures, DPCV

Both the enclosure's aesthetics and IP-rating are maintained when a complete set of doors and panels are mounted. The ventilation panels also provide natural ventilation.



## FEATURES

**Description:** Required to cover the remaining space at the top and bottom. With ventilation slots for added heat dissipation in switchgear enclosures. Used in combination with horizontal dividers CDH/CDHK

**Material:** 1.75 mm steel plate.

**Finish:** RAL 7035 structured powder coating.

**Protection:** Complies with IP 20.

**Mounting requirements:** DPCV covers 200 mm in height of the enclosure. So for a 2000 mm high enclosure when DPCV is used, there is 1800 mm space left for partial doors/panels.

**Pack quantity:** 2 panels with mounting accessories.

|                    |               |
|--------------------|---------------|
| <b>Material:</b>   | Mild Steel    |
| <b>Finish:</b>     | Powder Coated |
| <b>Color:</b>      | Light Gray    |
| <b>Color Code:</b> | RAL 7035      |
| <b>Thickness:</b>  | 1.75mm        |

## SPECIFICATIONS

| Catalog Number | Height | Width | Depth | Height 1 | Height 2 | Product Family |
|----------------|--------|-------|-------|----------|----------|----------------|
| DPCV0714R5     | 104mm  | 400mm | 17mm  | 70mm     | 100mm    | Free-Standing  |

| Catalog Number | Height | Width | Depth | Height 1 | Height 2 | Product Family |
|----------------|--------|-------|-------|----------|----------|----------------|
| DPCV0716R5     | 104mm  | 600mm | 17mm  | 70mm     | 100mm    | Free-Standing  |
| DPCV0718R5     | 104mm  | 800mm | 17mm  | 70mm     | 100mm    | Free-Standing  |

### WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

