

Product Specifications

Patch Cord & Cable Management Panels With Wiring Duct



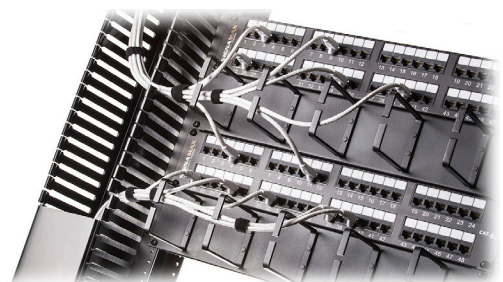
KEY FEATURES

- Meets EIA/ECA-310-E mounting standards for 19 & 23 inches
- Equipped with front or back wiring duct to fit multiple space parameters & applications
- Enhance cable management & routing for both patch cords and trunk cables
- Durable steel construction with high-impact, corrosive resistant black finish

The Signamax Horizontal Cable Managers with Wiring Duct provides a simple means of organizing and managing patch and trunk cables, either on the front or rear of an equipment rack or enclosure. This series of cable management panels are available in several styles with features such as slotted duct on the front, back, or both and horizontal rings. All panels are available in 1 rack space (1.75" H) or in 2 rack spaces (3.50" H) and are supplied with mounting hardware.

ORDERING INFORMATION

PART NO.	DESCRIPTION
CDP-175	1U Panel with Front Wiring Duct
CDP-350	2U Panel with Front Wiring Duct
CDP-175-A	1U Panel with Front Wiring Duct & Back Wiring Duct
CDP-350-A	2U Panel with Front Wiring Duct & Back Wiring Duct
CMP-175-AD	1U Panel with 5 Horizontal Distribution Rings & Back Wiring Duct
CMP-350-AD	2U Panel with 5 Horizontal Distribution Rings & Back Wiring Duct



SPECIFICATIONS

MOUNTING DIMENSIONS:

19-in or 23-in EIA/ECA-310-E standard

Panel:

Depth: CDP-XXX: 4.00" (102 mm)
 CDP-XXX-A: 7.25" (184 mm)
 CMP-XXX-AD: 8.00" (203 mm)

Width: 19.0" (482.6 mm)

Height: CXP-175(-X): 1 RMU (1.75" (44.5 mm))
 CXP-350(-X): 2 RMU (3.50" (88.9 mm))

Cable Duct & Rings:

Horizontal Rings: CMP-175-AD: 3.75" D x 1.75" H (95.3 mm x 44.5 mm)
 CMP-350-AD: 3.75" D x 3.50" H (95.3 mm x 88.9 mm)

Duct: Front: 3.25" (82.6 mm)
 Back: 4.00" (101.6 mm)

CONSTRUCTION

Panel: Steel with corrosive resistant black finish

Rings: Steel with corrosive resistant black finish

Ducts & Covers: High-impact thermoplastic, UL94V-0 fire-retardant

ENVIRONMENTAL CONDITIONS

Operating Temperature: 14°F to 140 °F (-10 °C to 60 °C)

Storage Temperature: -40 °F to 158 °F (-40 °C to 70 °C)

Operating RH: 93% Max (non-condensing)

WARRANTY

5 - Year Limited Component