

## LP-IC200 Internal Corner for Raceways with section of 38.1 mm x 38.1 mm (1 ½ x 1 ½ inches).

LPIC200\_SS\_ENB01W

### Features

- Low cost solution for passing the cabling direction installed inside raceways from one wall to another.
- Compatible with raceways of the same section.
- Facilitates installation of Category 5e, 6, 6A, 7, and fiber optic.
- Section: 38.1 mm x 38.1 mm (1 ½ x 1 ½ inches).
- Material UL94V-0.



### LP-IC200 Internal Corner for Raceways with section of 38.1 mm x 38.1 mm (1 ½ x 1 ½ inches).

The **LP-IC200** is a fitting known as internal corner compatible with raceways of the same section: 38.1 mm x 38.1 mm (1 ½ x 1 ½ inches).

It is a very elegant, functional, and affordable solution to pass the cabling direction from one wall to another with raceways in structured cabling protection of commercial, industrial, or residential environments.

It is part of our line of products and fits precisely on the raceways of its size.

Can be painted with a latex-based paint, easy to install and use.

The fitting is manufactured with fire resistant PVC, UL94V-0 compliant. It holds, guides, and protects wires carrying up to 600 Volt.

It is possible to supply them in custom colors by special order.

**A Specifications:**

Model	LP-IC200
Material	PVC
UL classification	UL94V-0
Color	White
Parts	1
Angle	90°
Mounting	Pressure snap-on
Uses	Voice, data, coax, audio, video, optical fiber (up to 600 VAC)
Dimensions (section)	Width: 38.1 mm (1 ½") Height: 38.1 mm (1 ½")

**B How to Order:**

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