

The image features several pieces of silver-colored, U-shaped wiremold raceway. One piece is in the foreground, angled from the top left towards the bottom right. Behind it, several other pieces are visible, some running horizontally and others at different angles, creating a sense of depth and flexibility. The background is a solid yellow square with a fine, repeating pattern of small 'x' marks.

WIREMOLD®
NONMETALLIC RACEWAY
EVERY WHICH WAY.

designed to be better.™



SOLUTIONS THAT LEAD THE WAY. IN EVERY WAY.

THE FIRST NAME IN RACEWAY IS STILL FIRST.

The Wiremold name has defined the raceway category – and continues to define it – whether you look at innovation, easy installation or cost efficiency.

From single channel, low-voltage solutions to multichannel, large capacity systems designed to meet the most complex power and communications requirements, Wiremold nonmetallic raceways deliver. Bringing cables and wires to customers wherever they're needed.



WIREMOLD® NONMETALLIC
RACEWAYS. MORE WAYS TO
MEET MORE NEEDS.

ONE-PIECE LATCHING RACEWAYS

COMMON FEATURES:

- Durable, flexible hinge construction endures repeated openings and closings
- Adhesive backing or raceway screwed down for quick and easy installation
- Ceiling fitting eliminates the need to cut metal ceiling grid

UNIDUCT® 2700, 2800, 2900 LOW-VOLTAGE LATCHING RACEWAY

The Uniduct Nonmetallic Latching Raceway System is a one-piece, single channel design, ideally suited for 50V or less applications. The 2800 and 2900 Fiber Optic (FO) fittings maintain a 1¼" [32mm] bend radius – a perfect solution for even the most demanding cabling applications.

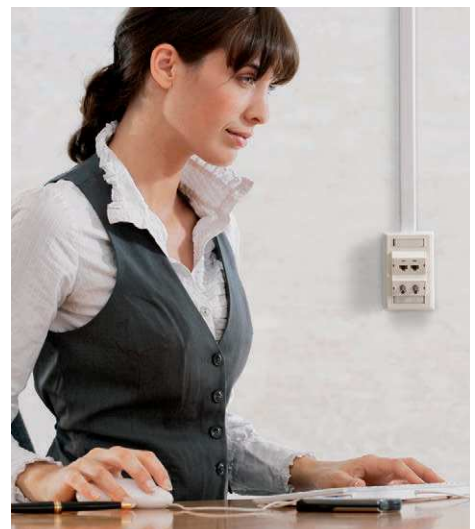
ECLIPSE® PN03, PN05, PN10 POWER-RATED LATCHING RACEWAY

The PN03, PN05 and PN10 Series is a family of single channel raceways for communications or power applications. Specially designed for the workstation, the Eclipse Series is ideal anywhere a small, low profile raceway is needed.



2900

PN03



TWO-PIECE SMALL RACEWAYS

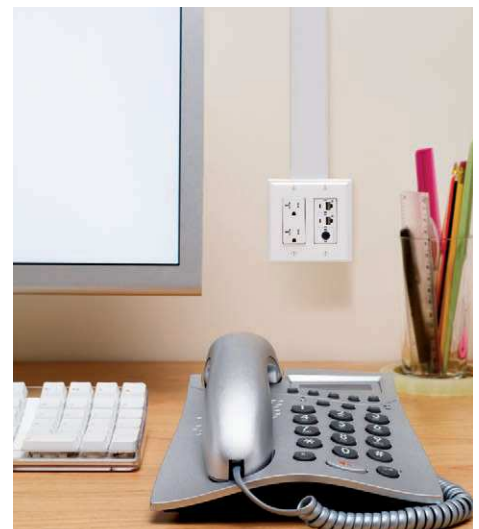
COMMON FEATURES:

- Low profile design combines functionality with aesthetics
- Over-the-raceway box (for 2300/2300D) eliminates the need to cut the raceway when locating devices
- Quick Fit™ integral faceplate promotes flush look
- Snap-on cover provides security and easy access to wiring

400, 800 AND 2300™ SERIES POWER-RATED RACEWAY

A family of single compartment raceways for communications or power applications, this series is ideal for use in classrooms, office and hotel applications or anywhere a small, low profile raceway is needed. The 2300D Nonmetallic Divided Raceway is used when power and low voltage cabling is required in the same raceway.

SMALL CAPACITY



TWO-PIECE LARGE RACEWAYS

COMMON FEATURES:

- FiberReady® 2" Fiber Optic radius fittings
- Ability to mount devices in-line, offset or both
- Full series of faceplates available for power and communications applications
- Available pre-wired and ready to install

LARGE CAPACITY



5400 AND 5500 SERIES RACEWAY

Accommodating your needs today and tomorrow, the dual and triple channel raceways allow both power and communications wiring to be run in the same raceway. You also get the flexibility of multiple compartment configurations and communication connectivity options that include industry standard and a variety of proprietary devices.



CABLESMART™ 40N RACEWAY

With its tamper-resistant design, the CableSmart 40N2 Series Raceway is ideal for schools or office settings, where greater security is a requirement. The 40N2 Series offers separate channels for power and communications cabling with a single cover.

ACCESS® 5000 SERIES RACEWAY



This dual channel raceway conceals and organizes power and communications cabling in a sleek, handsome molding. Available in PVC and wood veneer finishes.



designed to be better.™

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