

UNIDUCT® SERIES RACEWAYS

Single-Channel

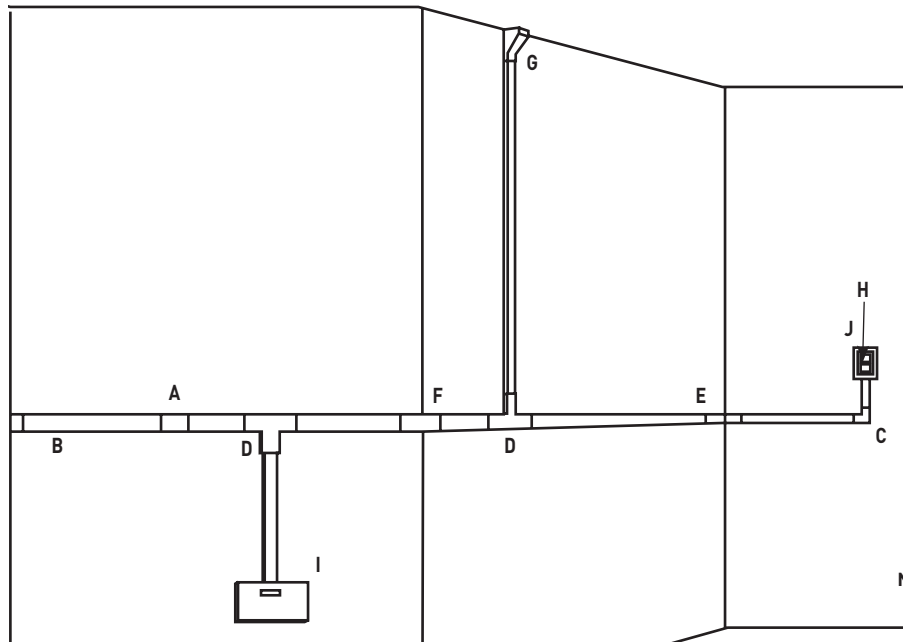


One-piece, latching single-channel raceway available in three profiles. Easy-to-install and ideal for basic communication installations.

CODE REFERENCE

Uniduct Series Raceway is not UL Listed and is only designed for use in protecting electrical cords, low voltage wiring and cabling.

Uniduct 2700, 2800, 2900 Series Raceways System Layout

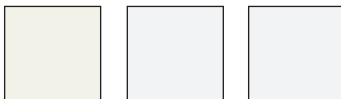


NOTE: Illustration is for showing product applications only.

KEY

- | | | |
|------------------------------------------|--------------------------------------------|---------------------------------------------------|
| A. 2706, 2806, 2906 Cover Clip | E. 2717, 2817, 2917 Internal Elbow | H. CM2, Series II, TracJack Communication Devices |
| B. 2710B, 2810B, 2910B Blank End Fitting | F. 2718, 2818, 2918 External Elbow | I. CM-MMB-293 Multimedia Box |
| C. 2711, 2811, 2911 Flat Elbow | G. 2786, 2886, 2986 Drop Ceiling Connector | J. NM2048 Device Box |
| D. 2715, 2815, 2915 Tee Fitting | | |

COLOR OPTIONS



Uniduct® Series Raceway Part Numbers with a "-WH" suffix have a white finish. Part Numbers with a "-FW" suffix have a fog white finish. Part Numbers without a suffix have an ivory finish. Uniduct Raceway can also be painted using latex paint.

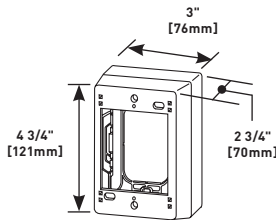
UNIDUCT® SERIES RACEWAY

Device Box Ordering Information

Uniduct 2700, 2800, 2900 Series Raceways Interconnectivity Fittings

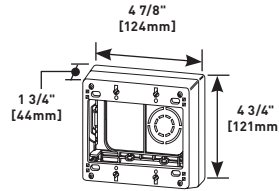
CONNECTION REQUIRED		USE CATALOG NUMBER
FROM	TO	
Uniduct 2800 Series Raceway	Uniduct 2700 Series Raceway	2889
Uniduct 2900 Series Raceway	Uniduct 2700 Series Raceway	2989A
Uniduct 2900 Series Raceway	Uniduct 2800 Series Raceway	2989
Drop Ceiling	Uniduct 2800 Series Raceway	2786
Drop Ceiling	Uniduct 2800 Series Raceway	2886
Drop Ceiling	Uniduct 2900 Series Raceway	2986
NM2000	Uniduct 2700, 2800, or 2900 Series Raceway	NM2044, NM2044-2, NM2048, NM2048-2

NM2044 Extra Deep Device Box



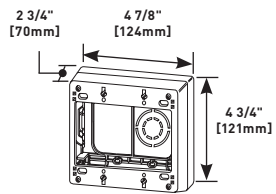
For mounting voice/data devices when additional depth is required. Has combination twistouts for Uniduct 2700, 2800, 2900 and NM2000 Series Raceways. Accepts industry standard NEMA faceplates. Also available in white (NM2044-WH).

NM2048-2 Two-Gang Deep Device Box



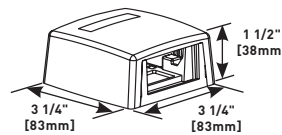
For mounting multiple voice data devices. Has combination twistouts for Uniduct 2700, 2800, 2900, and NM2000 Series Raceways. Accepts industry standard NEMA faceplates. Also available in white (NM2048-2WH).

NM2044-2 Two-Gang Extra Deep Device Box



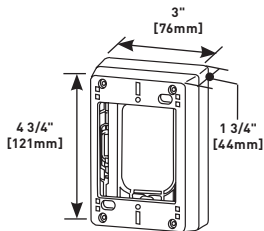
For mounting multiple voice/data devices when additional depth is required. Has combination twistouts for Uniduct 2700, 2800, 2900 and NM2000 Series Raceways. Accepts industry standard NEMA faceplates. Also available in white (NM2044-2WH).

CM-MMB-291 One Insert Multimedia Box



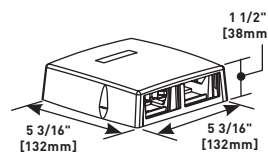
Accepts one 2A size Wiremold Open System Communication Module or Pass & Seymour® Activate Series Insert. Compatible with Uniduct 2700 and 2800 Series Raceways. Also available in white (CM-MMB-291-WH).

NM2048 Deep Device Box



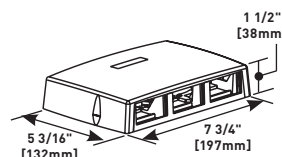
For mounting deep voice/data devices. Has combination twistouts for Uniduct 2700, 2800, 2900, and NM2000 Series Raceways. Accepts industry standard NEMA faceplates. Also available in white (NM2048-WH).

CM-MMB-292 Two Insert Multimedia Box



Fiber storage loop. Accepts two 2A size Wiremold® Open System Communication Modules or Pass & Seymour® Activate Series Inserts. Compatible with Uniduct 2700, 2800, and 2900 Series Raceways. Also available in white (CM-MMB-292-WH).

CM-MMB-293 Three Insert Multimedia Box



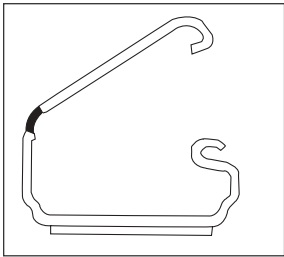
Fiber storage loop. Accepts three 2A size Wiremold® Open System Communication Modules or Pass & Seymour® Activate Series Inserts. Compatible with Uniduct 2700, 2800, and 2900 Series Raceways. Also available in white (CM-MMB-293-WH).

Uniduct One-Piece Latching Raceway



The Uniduct Nonmetallic Latching Raceway System is a one-piece single channel design, ideally suited to route and protect fiber optic, UTP, and other low-voltage (50V or less) cables in an easy to install and aesthetically pleasing application.

The 2800 and 2900 Fiber Optic (FO) fittings maintain a 1 1/4" [32mm] bend radius and are the perfect solution for even the most demanding cabling applications.



The Uniduct design features a co-extruded flexible PVC hinge that prevents cracking and splitting even after numerous openings and closings.



Features & Benefits

- **One-piece design.** Easy to handle and install.
- **Easy open and snap-close latch.** Installations, moves, and changes are quick and easy.
- **Durable, flexible hinge construction.** Allows for repeated openings and closings while maintaining product integrity and aesthetics.
- **Adhesive backing.** Makes installation quick and easy.
- **Fiber compliant fittings.** Maintain 1 1/4" [32mm] bend radius for UTP and fiber optic cable..
- **Available in three low profiles, in both 6' & 8' [1.8m & 2.4m] lengths.** Allows flexibility for cabling requirements. Six- and eight-foot [1.83m and 2.4m] lengths minimize cutting, cover clips, and scraps.
- **Made of durable impact-resistant PVC.** Easy to cut and trim.
- **Full selection of fittings.** Surface mount boxes, and multiport workstation outlets makes installations quick and easy.
- **Available in three standard colors.** Standard colors are ivory, white, and fog white. Consult factory for custom colors. Paintable using latex paint.
- **Datacom connectivity options.** Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point of use.



2700



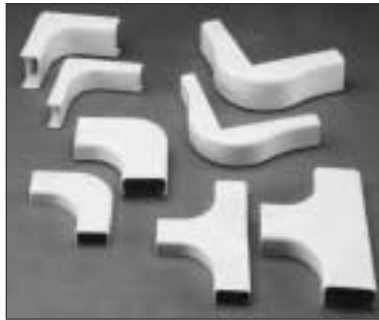
2800



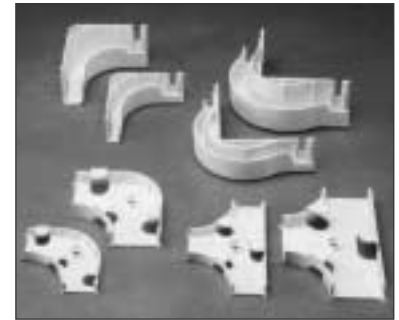
2900



Uniduct boxes with Pass & Seymour Activate Inserts. Activate Inserts can be mounted flush or angled, on either one-gang or two-gang boxes depending on the application.



Fiber Compliant Fittings for 2800 and 2900 Series Raceways. Maintain 1 1/4" [32mm] bend radius when installing UTP and fiber optic cable.



For ease of installing cables, the base has cable retention fingers that hold the cables in place until the cover is installed.

Boxes for use with 2700/2800/2900 Series Raceway

Catalog No./Item	Description/Specifications	ORT	P&S	OPEN	Catalog No./Item	Description/Specifications	ORT	P&S	OPEN
CM-MMB-291	<p>One Insert Multimedia Box – Accepts one 2A size Wiremold Open System communication module or Pass & Seymour Activate series insert. Compatible with 2700 and 2800 Series Raceways.</p>	ORT	P&S	OPEN	NM2044*	<p>Extra Deep Device Box – For mounting voice/data devices when additional depth is required. Has combination twistouts for 2700, 2800, 2900, and NM200 Series Raceways.</p>	ORT	P&S	OPEN
CM-MMB-292	<p>Two Insert FiberReady® Multimedia Box – Fiber storage loop. Accepts two 2A size Wiremold Open System communication modules or Pass & Seymour Activate series inserts. Compatible with 2700, 2800, and 2900 Series Raceways.</p>	ORT	P&S	OPEN	NM2044-2*	<p>Two-Gang Extra Deep Device Box – For mounting multiple voice/data devices when additional depth is required. Has combination twistouts for 2700, 2800, 2900, and NM200 Series Raceways.</p>	ORT	P&S	OPEN
CM-MMB-293	<p>Three Insert FiberReady® Multimedia Box – Fiber storage loop. Accepts three 2A size Wiremold Open System communication modules or Pass & Seymour Activate series inserts. Compatible with 2700, 2800, and 2900 Series Raceways.</p>	ORT	P&S	OPEN	NM2048*	<p>Deep Device Box – For mounting deep voice/data interface devices. Has combination twistouts for 2700, 2800, 2900, and NM2000 Series Raceways.</p>	ORT	P&S	OPEN
					NM2048-2*	<p>Two-Gang Deep Device Box – For mounting multiple voice/data devices. Has combination twistouts for 2700, 2800, 2900, and NM2000 Series Raceways.</p>	ORT	P&S	OPEN

NOTE: No suffix denotes Ivory finish. Add "WH" suffix for White finish and "FW" suffix for Fog White finish.

* Accepts industry standard NEMA faceplates for communication applications.