

2400D[®] SERIES RACEWAY



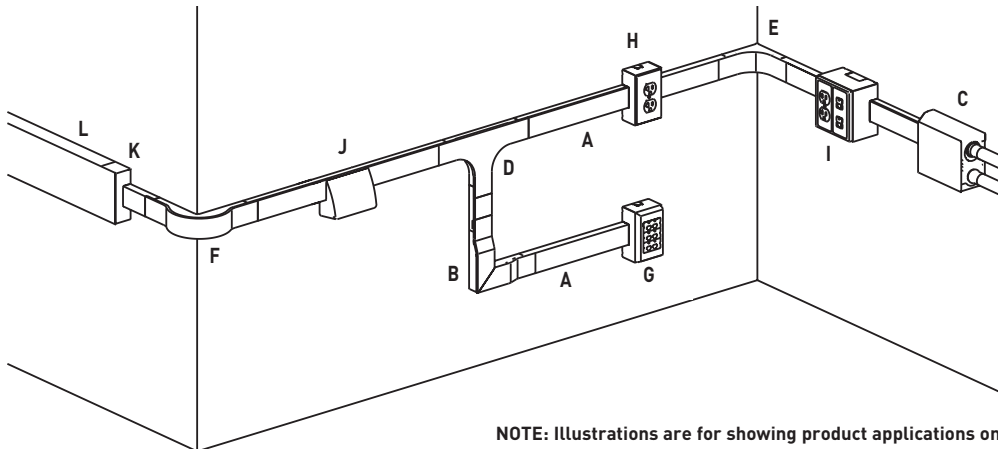
Dual channel version of 2400 Series Raceway. Easy-to-install and ideal for basic power and communication/low voltage installations in classrooms, hotels, and anywhere a low profile raceway solution is needed.

CODE REFERENCE

cULus Listed Raceway:
File E4376 Guide RJBT.

Fittings:
File E41751 Guide RJPR.
Meets Article 386 of NEC.
Meets Section 12-1600 of CEC.

2400D Series Raceway System Layout for Power & Data



NOTE: Illustrations are for showing product applications only.

KEY

- | | |
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| A. 2400D 2400 Series Divided Raceway | H. 2444D One-Gang Device Box |
| B. 2411DFO Radiused Divided Flat Elbow | I. 2444D-2A Two-Gang Divided Device Box |
| C. 2410DFO Divided Entrance End Fitting | J. 24DWND Downward Duplex Device Bracket |
| D. 2415DFO Radiused Divided Tee | 24DWNR Downward Decorator Device Bracket |
| E. 2417DFO Radiused Divided Internal Elbow | K. 4089 Reducing Connector |
| F. 2418DFO Divided External Elbow | L. U4000 Series Raceway |
| G. 2444 One-Gang Extra Deep Device Box | |

COLOR OPTIONS



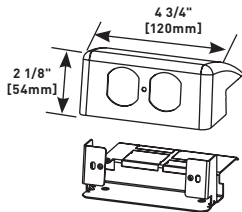
2400 Series™ Raceway Part Numbers with a "V" prefix have an ivory finish. Part Numbers with a "-FW" suffix have a fog white finish.

Custom color options are also available. Consult the factory for more information.

2400D SERIES™ RACEWAY

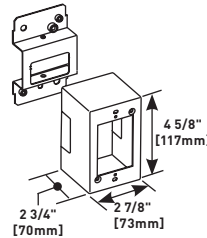
2400D Series Raceway Fittings Ordering Information (continued)

V24DWND, 24DWND-FW Downward Duplex Device Bracket



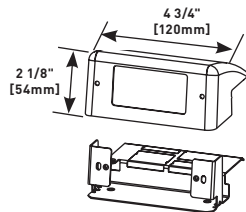
Labor saving, over-the-raceway device bracket. Accepts 15A or 20A duplex receptacles or 106 style data frame.

V2444D, 2444D-FW Device Box



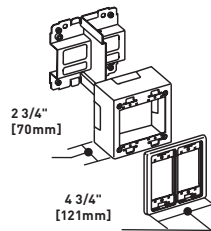
One-gang labor saving, over-the-raceway box. Cover has two twistouts for 2400 Series Raceway. Accepts industry standard faceplates for electrical and communication devices

V24DWNR, 24DWNR-FW Downward Decorator Device Bracket



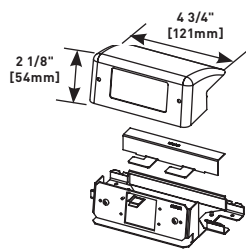
Labor saving, over-the-raceway device bracket. Accepts 15A or 20A decorator receptacles, GFCI receptacle, or 106 style data frame.

V2444D-2A, 2444D-2AFW Divided Device Box



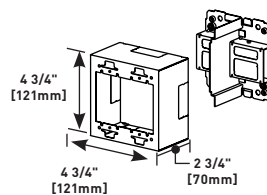
Divided, two-gang, labor saving over-the-raceway device box. Allows both power and low voltage at a single point-of-use. Accepts 5507 Series Faceplates, Ortronics® TracJack & Series II Modules (requires S2-EPL Plate), Pass & Seymour® Activate Series Inserts (requires CM-EPLA Plate), and Wiremold Open System Communication Modules (requires CM-EPLA Plate).

V24DWNU, 24DWNU-FW Downward Device Plate



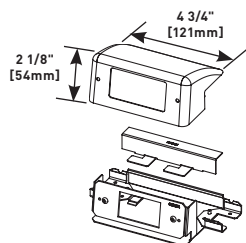
Accepts two Extron® Electronics MAAP single space modules.

V2444D-2N, 2444D-2NFW Divided Device Box



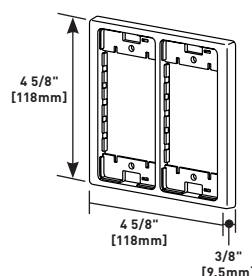
Labor saving, over-the-raceway device box. Divided, two-gang box allows both power and low voltage at a single point-of-use. For use with commercially available faceplates.

V24DWNS, 24DWNS-FW Downward Ortronics® Series II Device Plate



Accepts one Ortronics® Series II module.

V2450, 2450-FW Device Bracket



For use with 2444D-2N. Allows both power and low voltage at a single point-of-use. Accepts 5507 Series Faceplates, Ortronics® TracJack & Series II Modules (requires S2-EPL Plate), Pass & Seymour® Activate Series Inserts (requires CM-EPLA Plate), and Wiremold Open System Communication Modules (requires CM-EPLA Plate).

NOTE: Parts identified with this symbol are Certified to Canadian Safety Standards for sale in Canada. When ordering these products, add "C" to the color prefix to denote the Canadian versions, i.e. "CV2444" or "C2444-FW".



WIREMOLD

 legrand®

2400® & 2400D® Series Steel Raceway

Low Profile, Single and Dual Channel, Steel Raceway

The 2400 Series Raceway from Wiremold/Legrand is a single compartment raceway designed for communication or power applications and ideal for use in classrooms, offices, and hotel applications, or anywhere a small low profile raceway is needed.

The 2400D Series Divided Raceway is a low profile steel raceway for use where a limited number of power and low voltage cables are required in the same raceway.

2400 Series Raceway shown with our new Downward Facing Receptacles in a typical school library application.



Features & Benefits

- **Steel raceway.** Provides superior strength for any dry location.
- **Single- and dual-compartment attractive low profile raceway design.** Provides functionality and flexibility with aesthetics for single or dual service applications.
- **Downward facing activations.** Streamlines the raceway appearance and provides increased protection for both activations and cabling.
- **ScuffCoat™ finish.** Tough durable ScuffCoat finish makes a scratch-resistant surface that can be painted.
- **Complete line of fittings.** Provides complete wiring solution and allows for interconnection between raceway systems.
- **Removable cover.** Allows easy access to wiring for changes and additions.
- **One- and two-gang device boxes.** Now you can wire devices into the raceway system, making 2400 Series Raceway an excellent choice for communication wiring.
- **Over the raceway boxes.** Provides tremendous labor savings. Boxes mount over continuous run of raceway base eliminating the need to cut raceway when locating devices.
- **Radiused fittings.** Corner and tee fittings are UL verified for a 2" [51mm] bend radius and exceed the recommendations of EIA/TIA 569A. These fittings provide cable protection in both lay-in and pull-through cable installations.
- **V2475D Bridge Fitting.** Provides ability to bridge 2400 Series Raceways over existing installations of 2400, 700, and 500 Series Raceways.
- **In-line field-configurable receptacles.** Receptacles can be installed at any point along the raceway without a box.
- **In-line 106 frame data outlet.** A wide variety of data modules can be installed anywhere along the raceway run without a box.
- **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.
- **cUL_{us} Listed.**

NEW!

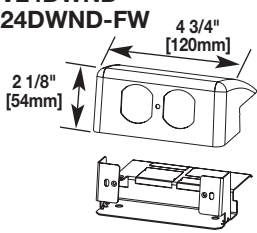
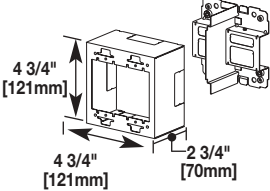
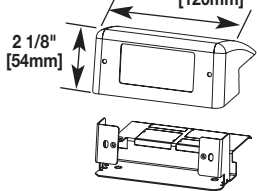
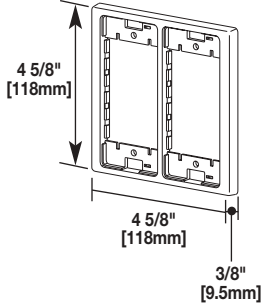
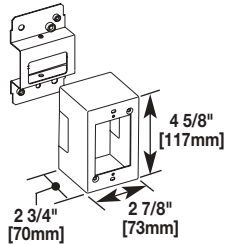
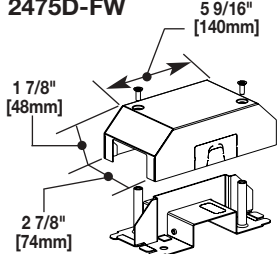
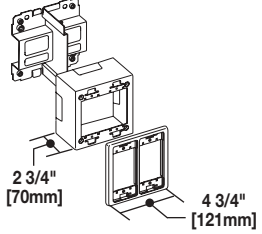
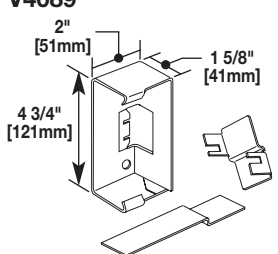


24DWNR Downward Facing Activation shown in a security application.



2400 Series Raceway shown with our new 2444D-2N Divided Device Box in a typical classroom application.

2400 Series Divided Raceway Fittings (continued)

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
V24DWND 24DWND-FW 	Downward Duplex Device Bracket – Labor saving over-the-raceway device bracket. For 15A or 20A duplex receptacles or 106 style data frame in 2400 Series Raceway.	V2444D-2N 2444D-2NFW 	Divided Box – Labor savings over-the-raceway box. A divided two-gang box for use with 2400 Series Raceway. Allows both power and low voltage at a single point-of-use. For use with commercially available faceplates (not supplied).
V24DWNR 24DWNR-FW 	Downward Decorator Device Bracket – Labor saving over-the-raceway device bracket. For 15A and 20A decorator/GFCI receptacles or 106 style data frame in 2400 Series Raceway.	V2450 2450-FW 	Device Bracket – For use with 2444D-2N for both power and low voltage at a single point of use. Accepts 5507 Series Faceplate, Ortronics® TracJack & Series II Modules (requires S2-EPL Plate), Pass & Seymour Activate Series Inserts (requires CM-EPLA Plate) and Wiremold Open System Communication Modules (requires CM-EPLA Plate).
V2444D 2444D-FW 	Device Box – One-gang, labor saving, over-the-raceway box for use with 2400 Series Raceway. Cover has two twistouts for 2400 Series Raceway. Accepts industry standard faceplates for electrical and communication devices.	V2475D 2475D-FW 	Bridge Fitting – For allowing 2400 Series Raceway to bridge over existing installations of 2400, 500, and 700 Series Raceways.
V2444D-2A 2444D-2AFW 	Divided Device Box – Divided two-gang, labor saving, over-the-raceway box for use with 2400 Series Raceway. Provides the ability to have both power and low voltage at a single point-of-use. Accepts 5507 Series Faceplates, Ortronics® TracJack & Series II Modules (requires S2-EPL Plate), Pass & Seymour Activate Series Inserts (requires CM-EPLA Plate) and Wiremold Open System Communication Modules (requires CM-EPLA Plate).	V4089 	Reducing Connector – For reducing from 4000 Series Raceway to 2400 Series Raceway.

NOTE: “V” prefix indicates Ivory color, “-FW” suffix indicates Fog White color.