

500® & 700® SERIES RACEWAY



For over 100 years, one-piece, single-channel raceway has been the ideal choice for basic power or communication/low voltage installations. It's easy to install and features a low profile appearance that blends with any decor.



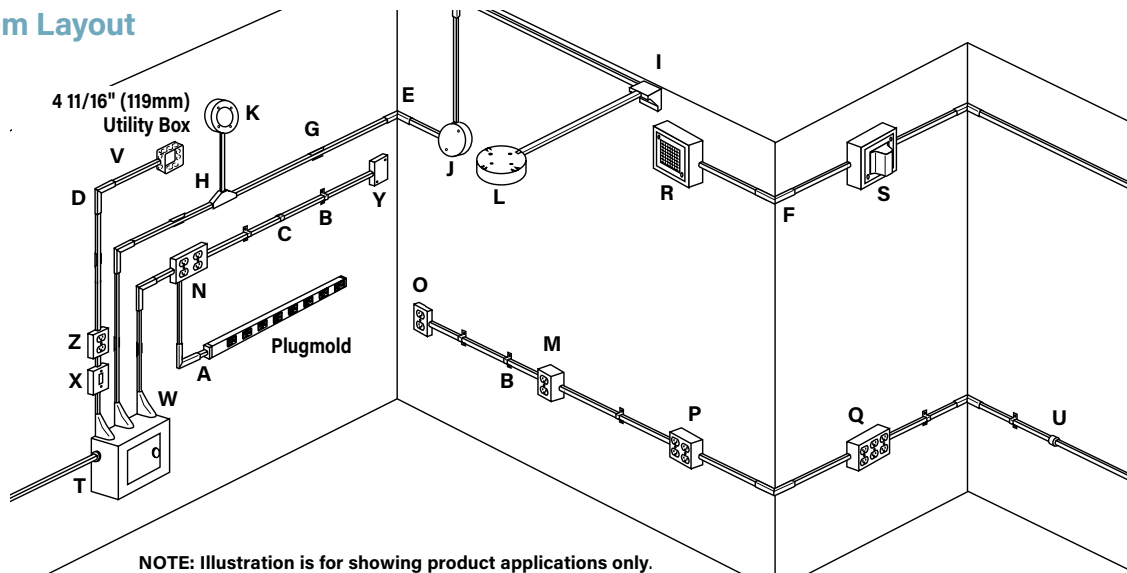
Download this product's PEP ecopassport, environmental product declaration at www.legrand.us/resources-and-downloads. This declaration conforms with ISO 14025 and 14040 and is in alignment with EN 15804.

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.

System Layout

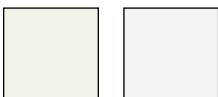


NOTE: Illustration is for showing product applications only.

KEY

- | | | | |
|---------------------------|---------------------------------------|---|--------------------------------------|
| A. 2089E Reducing Fitting | I. 5719 Corner Box | P. 5748-2 Two-Gang Device Box | V. 5785 Combination Connector |
| B. 504 Mounting Strap | J. 5734A Utility Box | Q. 5748-3 Three-Gang Device Box | W. V5786 Adjustable Offset Connector |
| C. 506 Cover Clip | K. 5738 Fixture Box Solid Base | R. 5752 Alarm Device Box | X. 5724O Single Pole Switch and Box |
| D. 511 Flat Elbow | L. V5739 Fixture Box Solid Base | S. 5753 Extra Deep Alarm Device Box | Y. 57242 Utility Box |
| E. 517 Internal Elbow | M. 5744 Extra Deep Device Box | T. 5781 Box Connector | Z. 57243G Duplex Receptacle and Box |
| F. 518 External Elbow | N. 5747-2 Two-Gang Shallow Device Box | U. 5782 1/2" Trade Size Conduit Connector | |
| G. 5703 Supporting Clip | O. 5748S Shallow Device Box | | |
| H. 5715 Tee | | | |

COLOR OPTIONS



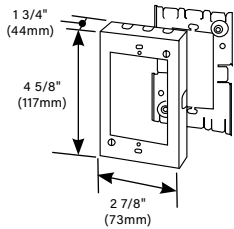
500' and 700' Series Raceway Part Numbers with a "V" prefix have an ivory finish. Part Numbers with a "WH" suffix have a white finish. Some Device Boxes used in safety applications are also available with a red painted finish.

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

500® & 700® SERIES RACEWAY

500 & 700 Series Raceways Device Boxes Ordering Information (continued)

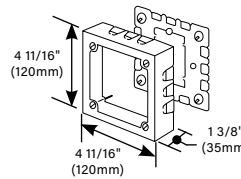
Deep Flush Type Extension Adapter



PART NUMBERS:
V5751A (Ivory)
5751AWH (White)

For deep extensions from existing wall boxes.

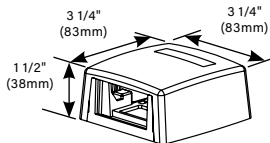
Two-Gang Alarm Device Box



PART NUMBERS:
V5752 (Ivory)
R5752 (Red)

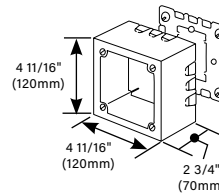
For surface mounting of alarm devices and safety signals designed to fit into 4" (102mm) square back boxes. Cover has three raceway twistouts on each side. Base has 1/2" and 1" concentric and single-gang box KOs.

CM-MMB-571 One Insert Multimedia Box



Accepts one CM2 Wiremold Open System Communications Module or one Pass & Seymour® Activate Series Insert. Compatible with 500 and 700 Series Raceway. Ivory finish.

Two-Gang Extra Deep Alarm Device Box



PART NUMBERS:
V5753 (Ivory)
R5753 (Red)

For surface mounting of alarm devices and safety signals designed to fit into 4" (102mm) square back boxes. Cover is 2 3/4" (70mm) deep and has three twistouts for raceways on each side. Base has 1/2" and 1" concentric and single-gang box KOs.

NOTE: One-gang device boxes accept NEMA single-gang standard faceplates. Two-gang device boxes accept NEMA double-gang standard faceplates.

500 & 700 Series Raceways Tools

600B Wiremold Bender



For making smooth, accurate bends, saddles and offsets in Wiremold 500 and 700 Series Raceways. Two-piece handle fits in tool box.

Spray Paint

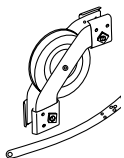


PART NUMBERS:
IWE-S (Ivory)
WHWE-S (White)

Used for touching up large areas. Contains 12 oz. of paint.

NOTE: Can only be shipped via ground transportation.

615 Wire Pulley



For fishing wires around inside corners of 500 or 700 Series Raceway. When conductors are through the run, detach pulley and snap on appropriate internal elbow cover.

One 616 Fish Tape Leader included.

Touch-Up Paint Pen



PART NUMBERS:
IWE-P (Ivory)
WWE-P (White)

Used for touching up small areas. Contains 0.3 oz. of paint.

NOTE: Can only be shipped via ground transportation.

616 Fish Tape Leader



For pulling conductors through 500 or 700 Series Raceways. Holes provided for up to eight conductors.