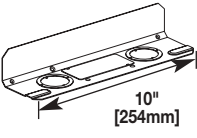
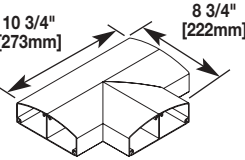
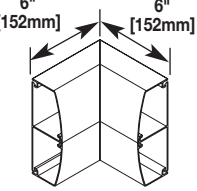
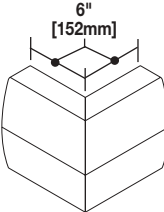
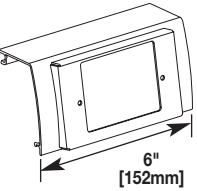
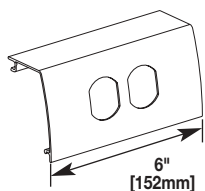
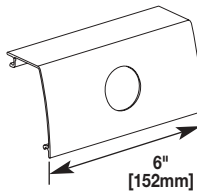
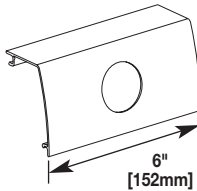
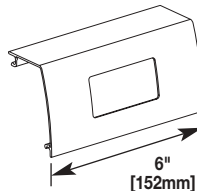
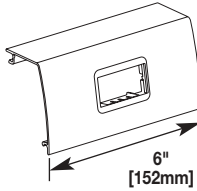
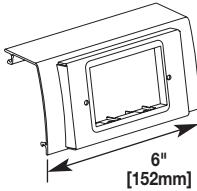


ALDS4000 Series Raceway Fittings Ordering Information (continued)

Catalog No./Item	Description/Specifications
DS4014A 	Backfeed Coupling – Extra long coupling allows attachment to wall box or back fed 1" or 1 1/4" trade size conduit.
ALDS4015 	Divided Tee Fitting – For new lay-in or pull-through installations.
ALDS4017 	90° Internal Elbow – Internal corner for new lay-in or pull-through installations.
ALDS4018 	90° External Elbow – External corner for new lay-in or pull-through installations.
ALDS4047C 	Single Channel One-Gang Duplex Device Plate – Use with commercially-available flush plate.
ALDS4047D 	Single Channel Duplex Device Plate – For 15A & 20A duplex receptacle or 106 style data frames.
ALDS4047E 	Single Channel 1.41" [36mm] Device Plate – For straight blade and locking receptacles.
ALDS4047F 	Single Channel 1.59" [40mm] Device Plate – For straight blade and locking receptacles.
ALDS4047R 	Single Channel Decorator Device Plate – For 15A and 20A decorator receptacles.
ALDS4047-2A 	Single Channel 2A Mini Adapter Bezel Device Plate – 2A opening. Includes bezels for Ortronics® TracJack™, Series II, Pass & Seymour Activate™ inserts, Wiremold Open System communication modules, and for other manufacturers.
ALDS4047MAB 	Single Channel MAB Device Plate – For installing Activate connectivity inserts. Provides flush installation. Includes bezels for Ortronics® TracJack™, Series II, Pass & Seymour Activate™ inserts, Wiremold Open System communication modules, and for other manufacturers.

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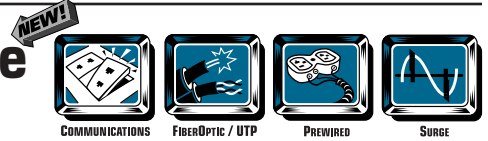
OPEN

WIREMOLD



4000 Designer Series™ Aluminum Raceway

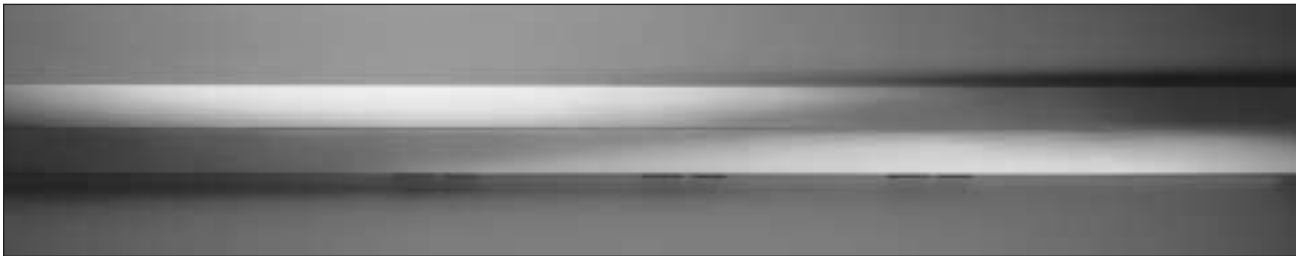
Innovative Aluminum Raceway Profile Provides Increased Wiring Capacity



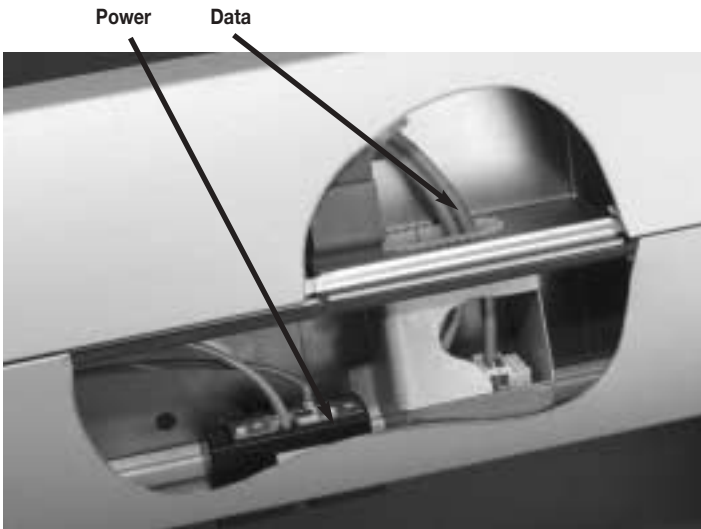
Available Factory Prewired

Introducing the next generation in innovative surface raceway systems. The new 4000 Designer Series™ Aluminum Raceway from Wiremold / Legrand provides an aesthetically and functionally superior alternative to existing raceway profiles. ALDS4000 Series Raceway includes a variety of innovative features and fittings that save installation time, cost less to specify, and provide 1/3 more wiring capacity than conventional box-style raceway profiles.

ALDS4000 Series Raceway is a dual service aluminum raceway, with twin covers and a built-in divider that provides full isolation of services. With its increased capacity and unique downward-facing activation capabilities, ALDS4000 Series Raceway is ideal for any commercial, institutional, or industrial application requiring a high capacity metal raceway.



ALDS4000 Series Raceway prewired with streamlined downward facing power and data.



Sectioned view illustrating internal crossover capability, allowing adjacent downward facing power and data activations. Raceway profile meets or exceeds EIA/TIA bend radius requirements.



ALDS4000 Series Raceway installed with front data and power activations.