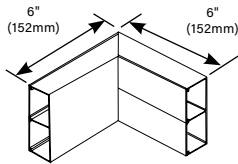


ALA4800 SERIES™ RACEWAY

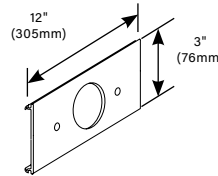
ALA4800 Series Raceway Ordering Information (continued)

ALA4817N Inverted Internal Elbow



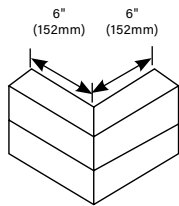
For connecting a vertical run of ALA4800 Series Raceway with a horizontal run with its cover facing up. Includes four ALA01 Couplings.

ALA-E Single Receptacle Cover Plate (1.40" (35.40mm))



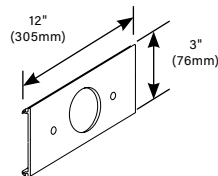
Installs commercially available straight blade and locking single receptacle with face diameters of 1.38"-1.39" (36mm-37mm).

ALA4818 External Elbow



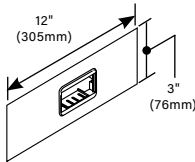
For making a 90° external turn in a raceway run. Includes four ALA01 Couplings.

ALA-F Single Receptacle Cover Plate (1.59" (38.90mm))



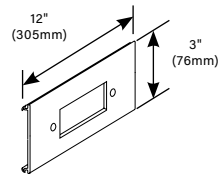
Installs commercially available straight blade and locking single receptacle with face diameters of 1.56"-1.59" (38mm-39mm).

ALA-ABRT Ortronics® Cover Plate



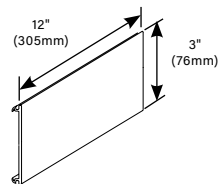
For two Ortronics® TracJack or one Series II datacom insert. Both adapters included.

ALA-G GFCI/ Surge/ Decorator Cover Plate



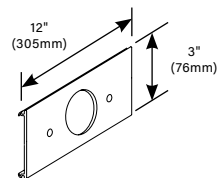
Mounts commercially available GFCI or surge suppression receptacles.

ALA-BL Blank Cover Plate



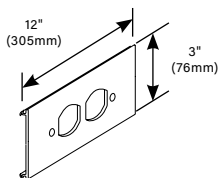
To cover a 12" (305mm) section of raceway.

ALA-J Single Receptacle Cover Plate



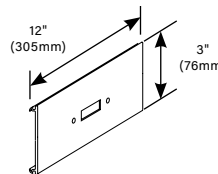
Mounts commercially available straight blade or locking single receptacles with face diameters of 2.13" (52mm).

ALA-DR Duplex Receptacle Cover Plate



Mounts standard duplex device to the cover.

ALA-N Toggle Switch Cover Plate



Mounts toggle switch in line.

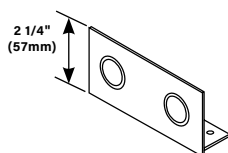
NOTE: All device plates are 3" x 12" (76mm x 305mm). These parts are compatible with both ALA4800 and ALA3800 Series Raceways.

*Refer to the Communications Connectivity section of this Product Guide for information on CM2 Series modules.

ALA4800 SERIES RACEWAY

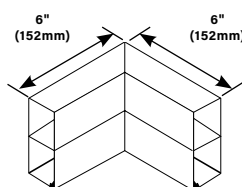
Ordering Information

ALA4810B2 Entrance End Cap



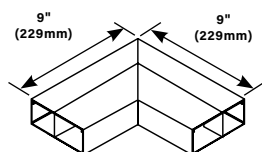
For feeding raceway. Has two concentric 1/2" and 3/4" knockouts.

ALA4817 Internal Mitered Elbow with Coupling



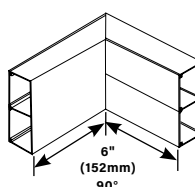
Makes 90° internal turns in runs of ALA4800 Series Raceway. Includes two (2) sets of two (2) ALA01 Couplings.

ALA4811 90° Flat Mitered Elbow with Coupling



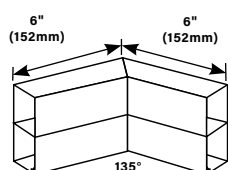
Makes 90° turns in runs of ALA4800 Series Raceway. Includes two (2) sets of two (2) ALA01 Couplings.

ALA4817N Inverted Internal Mitered Elbow with Coupling



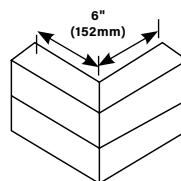
For connecting a vertical run of ALA4800 Series Raceway with a horizontal run of ALA4800 Series Raceway with its cover facing up. Includes four (4) ALA01 Couplings.

ALA4812A 45° Internal Mitered Elbow with Coupling



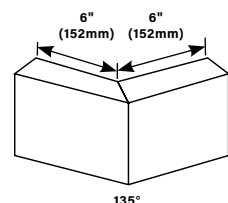
Makes 45° internal turns in runs of ALA4800 Series Raceway. Includes two (2) sets of two (2) ALA01 Couplings.

ALA4818 External Mitered Elbow with Coupling



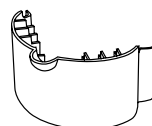
Makes 90° external turns in runs of ALA4800 Series Raceway. Includes four (4) ALA01 Couplings.

ALA4812B 45° External Mitered Elbow with Coupling



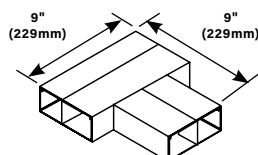
Makes 45° external turns in runs of ALA4800 Series Raceway. Includes two (2) sets of two (2) ALA01 Couplings.

ALA11R 12" (51mm) Bend Radius Control Insert for Flat Elbow



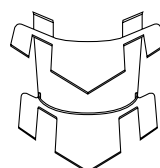
Installs in ALA3811 Flat Elbow. For new and retrofit applications whether the cable installation is lay-in or pull-through.

ALA4815 Flat Tee with Coupling



Makes branch connections of two runs of ALA4800 Series Raceway. Includes three (3) sets of two (2) ALA01 Couplings.

ALA17/18R 12" (51mm) Bend Radius Control Insert for Internal & External Elbows



Inserts into ALA3817, ALA3817N, and ALA3818 fittings. For new and retrofit applications whether the cable installation is lay-in or pull-through.