

DS4000® SERIES RACEWAY



Dual-channel raceway with increased capacity due to its unique profile, integral divider and downward facing activations. Ideal for any application that requires a high capacity metal raceway.

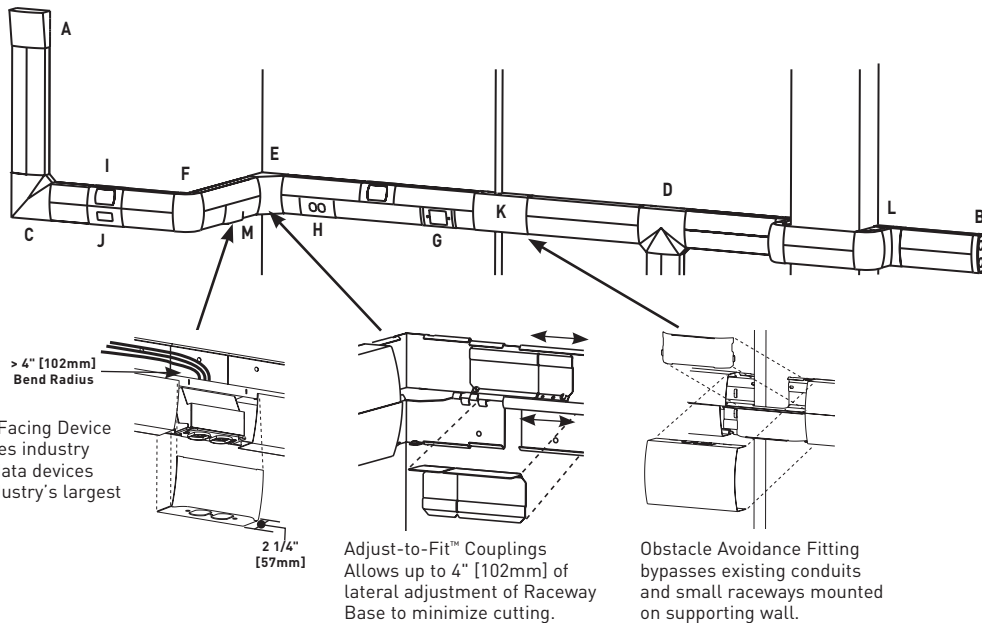


CODE REFERENCE

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



Universal Downward Facing Device Bracket accommodates industry standard power and data devices while allowing the industry's largest termination radius.

> 4" [102mm]
Bend Radius

2 1/4"
[57mm]

Adjust-to-Fit™ Couplings
Allows up to 4" [102mm] of
lateral adjustment of Raceway
Base to minimize cutting.

Obstacle Avoidance Fitting
bypasses existing conduits
and small raceways mounted
on supporting wall.

KEY

- | | | | |
|----------------------------------|---|--|--|
| A. DS4010A Entrance End Fitting | G. DS4047C Single-Channel NEMA Device Plate | J. DS4047R Single-Channel Decorator Device Plate | M. DSDWND Downward Duplex Device Plate |
| B. DS4010B Blank End Fitting | H. DS4047D Single-Channel Duplex Device Plate | K. DS4075 Small Obstacle Transition Fitting | DSDWNR Downward Decorator Device Plate |
| C. DS4011 90° Flat Elbow Fitting | I. DS4047MAB Single-Channel MAB Device Plate | L. DS4075A Offset Fitting | |
| D. DS4015 Divided Tee Fitting | | | |
| E. DS4017 Internal Elbow Fitting | | | |
| F. DS4018 External Elbow Fitting | | | |

COLOR OPTIONS



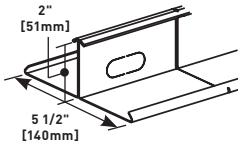
DS4000® Raceway Part Numbers with a "DV" suffix have a fog white finish. Part Numbers with a "DG" suffix have a gray finish. Part Numbers with a "BK" suffix have a black finish.

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

DS4000® SERIES RACEWAY

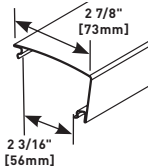
DS4000 Series Raceway Ordering Information (continued)

DS4000B Raceway Base



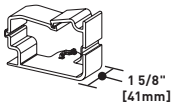
.040" [1.0mm] galvanized steel. Each base section has mounting holes, two 9/32" [7.1mm] diameter, located every 4" [102mm] and pass through KOs located every 8" [203mm] along the entire length. Packed four 10' [3.05m] sections of base per carton. Two DS4001 Couplings included with each 10' section.

DS4000C Raceway Cover



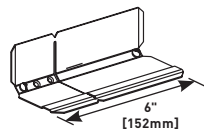
.040" [1.0mm] galvanized steel. Packed eight 5' [1.5m] lengths per carton. Four 5' [1.5m] cover sections required for each 10' [3.05m] section of base. Available in fog white (DS4000C-DV), black (DS4000C-BK) and gray (DS4000C-DG).

DS4000WC Wire Clip



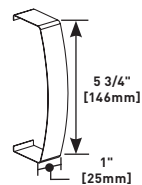
Holds conductors in place.

DS4001 Adjust-to-Fit™ Coupling



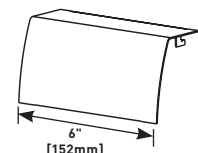
Joins lengths of DS4000B together. Sold in pairs.

DS4006 Seam Clip



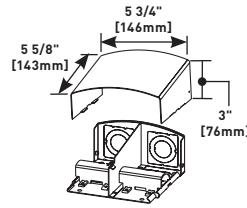
Covers seam where two sections of DS4000C come together. Available in fog white (DS4006-DV), black (DS4006-BK) and gray (DS4006-DG).

DS4006B Half Seam Clip/Blank Faceplate



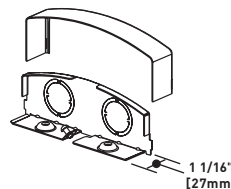
Covers seams where two sections of DS4000C Cover come together. Can also be used as a blank faceplate. Available in fog white (DS4006B-DV), black (DS4006B-BK) and gray (DS4006B-DG).

DS4010A Entrance End Fitting



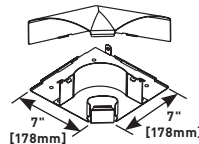
Full-capacity end fitting. Includes four 3/4" and 1 1/4" concentric trade size KOs and four 2 1/8" large capacity KOs. Available in fog white (DS4010A-DV), black (DS4010A-BK) and gray (DS4010A-DG).

DS4010B Blank End Fitting



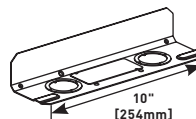
Closes off open end of DS4000B Raceway Base Has two 3/4" and 1" trade size KOs. Available in fog white (DS4010B-DV), black (DS4010B-BK) and gray (DS4010B-DG).

DS4011 Flat Elbow



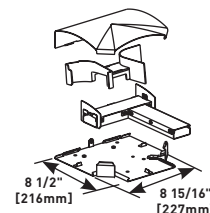
90° flat corner for new lay-in or pull-through installations. One pair of DS4001 Couplings included. Available in fog white (DS4011-DV), black (DS4011-BK) and gray (DS4011-DG).

DS4014A Backfeed Coupling



Extra long coupling allows attachment to a wall box or to back feed DS4000 Series Raceway from 1" or 1 1/4" trade size conduit.

DS4015 Divided Tee



For new lay-in or pull-through installations. Two pair of DS4001 Couplings included. Two pair of DS4001 Couplings included. Available in fog white (DS4015-DV), black (DS4015-BK) and gray (DS4015-DG).