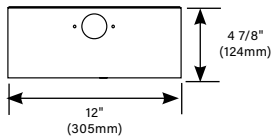
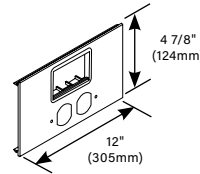


AL5200 SERIES™ RACEWAY

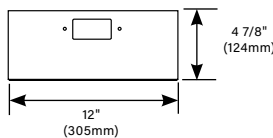
AL5200 Series Raceway Ordering Information (continued)

AL5246-F Single Receptacle Device Cover Plate

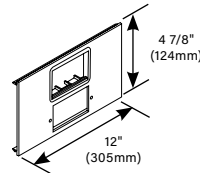
Installs commercially available straight blade and locking single receptacles with face diameters of 1.56"-1.58" (39.2mm-39.3mm).

AL5256-DACT* Duplex & 6A Mini Adapter Cover Plate

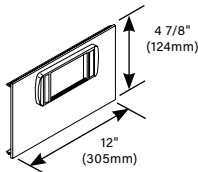
For installation requiring a 15A or 20A duplex receptacle and accepts three (3) Wiremold CM2 Series communication connectivity devices. Cover includes 6A mini adapter (6A-opening).

AL5246-G GFCI Device Cover Plate

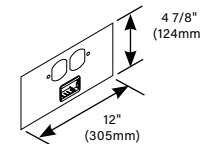
Mounts commercially available GFCI or surge suppression receptacles.

AL5256-GACT* GFCI & 6A Mini Adapter Cover Plate

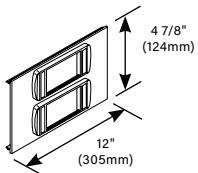
For installation requiring a GFCI or surge suppression receptacle and accepts three (3) Wiremold CM2 Series communication connectivity devices. Cover includes 6A mini adapter (6A-opening).

AL5256-ACTLPB* Low Profile Adapter Cover Plate

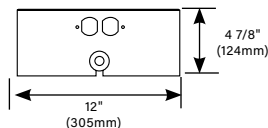
Accepts three (3) Wiremold CM2 Series communication connectivity devices. Includes cover and low profile adapter (6A-opening).

AL5256-D2A* Duplex Receptacle & 2A Mini Adapter Cover Plate

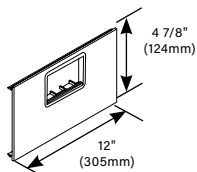
Duplex receptacle cover accepts one (1) Wiremold CM2 Series and 2A mini adapter (2A opening).

AL5256-ACT2LP* Device Cover Plate with Two Low Profile Adapters

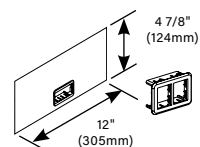
Accepts six (6) Wiremold CM2 Series communication connectivity devices. Includes cover and two low profile adapters (6A-openings).

AL5256-DZ Duplex Receptacle & Mouse Hole Device Cover Plate

Grommeted cable access at duplex receptacle location (2A opening).

AL5256-ACTMAB Device Cover Plate with 6A Mini Adapter

Installs communication connectivity devices. Includes cover and 6A mini adapter (6A-opening).

AL5256-ABRT Ortronics® Cover Plate

Accepts only Ortronics® datacom inserts. Supplied with both adapters to accommodate two TracJack devices or one Series II device.

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