

AL3300 Series Raceway Ordering Information (continued)

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
AL3346D	DUPLEX RECEPTACLE COVER – Mounts standard duplex devices to cover. Can also be used with 106 communication frames.	AL3356R	COVER PLATE (With 2" x 2 7/8" [51mm x 73mm] Hole cut) – Installs communication connectivity devices utilizing the industry standard single-gang faceplates. Hole cut is 2" x 2 7/8" [51mm x 73mm]. Faceplates must be ordered separately.
AL3346D0	OFFSET DUPLEX RECEPTACLE COVER PLATE (For Divided Raceway) – Installs duplex devices in divided aluminum raceway. 6" [152mm] offset divider included. Can also be used with 106 communication frames.	AL33562A*	2A MINI ADAPTER COVER PLATE – Installs a single 2A size communication connectivity device (2A opening). Includes cover and 2A mini adapter.
AL3346E	SINGLE RECEPTACLE COVER PLATE (1.40" diameter) – Installs straight blade and locking single receptacles with face diameters of 1.38"-1.39" [35mm-36mm].	AL3356ABRT	ORTRONICS® COVER PLATE – Accepts only Ortronics® datacom inserts. Supplied with both adapters to accommodate two TracJack™ devices or one Series II device.
AL3346G	RECTANGULAR DEVICE COVER PLATE – Installs rectangular devices including surge receptacles, GFCI, and other rectangular faced single-gang wiring devices. Can also be used with 106 communication frames.	AL3356Z	GROMMETED COVER PLATE – For exiting of communication cable. Grommet furnished.
AL3346G0	OFFSET GFCI RECEPTACLE COVER PLATE (For Divided Raceway) – Installs rectangular devices including surge receptacles, GFCI and other rectangular faced single-gang wiring devices in divided aluminum raceway. 6" [152mm] offset divider included. Can also be used with 106 communication frames.	AL3356-LPB3S2	ORTRONICS® LOW PROFILE ADAPTER COVER PLATE – Accepts only Ortronics® datacom inserts, three Series II devices. Low profile adapter included.
AL3356-ACTLPB	LOW PROFILE ADAPTER COVER PLATE – Installs communication connectivity devices. Includes cover and low profile adapter cover (6A opening).		

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

Why Wiremold...

The new Santa Clara County, Calif., Crime Laboratory was designed to meet the needs of current and future technology. Aluminum raceway provides convenient access to power and data – and the ability to easily add or reconfigure space as required.

