

Modular Tracks










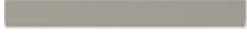








The adorne system is a flexible and modular solution designed to eliminate kitchen clutter. Fully customizable, you can select from several types of modules and modify your system in minutes. Simply pop out an existing module and replace it with a new module at any time.

The Modular Tracks listed below simply plug together to create a full system custom-designed for any kitchen. They form the base of the system, housing all of the wiring that connects the modules.

Each system must include a Control Box or Direct Wire Connector that is hardwired to existing wiring or plugged into an outlet on the backsplash.

See page 54 for more information.

NAME	COMPLIANCE	SPECIFICATIONS	PART NUMBER
12" Modular Track 	 	Includes one Tamper-Resistant Outlet Module and one Blank Module. Can support up to two LED lights. Provides 120V power via 15A outlet modules and 20A pass-through. Module openings are 6" on-center.	APMT12TM2
18" Modular Track 	 	Includes one Tamper-Resistant Outlet Module and one Blank Module. Can support up to two LED lights. Provides 120V power via 15A outlet modules and 20A pass-through. Module openings are 9" on-center.	APMT18TM4
27" Modular Track 	 	Includes two Tamper-Resistant Outlet Modules and one Blank Module. Can support up to three LED lights. Provides 120V power via 15A outlet modules and 20A pass-through. Module openings are 9" on-center.	APMT27TM2
18" Modular Track Extender 		Enables a perfect fit for any kitchen. Simply cut to length (minimum of 6") and attach to end of Modular Track. Does not include any module openings.	APME18TM2
Modular Track Corner Connector 		Use with installations that include a right-angle corner to connect two Modular Tracks. Allow 3" on each side for installations with Corner Connectors.	APCCTM4
Short Modular Track 	 	Includes one Tamper-Resistant Outlet Module. Intended for use on short cabinet sections. 10" in length but can be cut to 8". Enables direct wire connection to wiring behind the wall. Cannot be combined with any other track section.	APST9TM1

Control Boxes

Every Under-Cabinet Lighting System must include one of the below Control Boxes or Direct Wire Connector. These boxes connect to existing in-wall wiring or plug into an outlet on the backsplash to provide system power.

Control Boxes include system end caps, ensuring a clean finish on the left and right edges of the installed system.

Hardwired installations require three circuits from the electrical panel.



NAME	COMPLIANCE	SPECIFICATIONS	PART NUMBER
Control Box with Paddle Dimmer 	450W 	Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5" onto system length. Includes adorne 450W CFL/LED Paddle Dimmer (ADPD453LM2). GFCI protection must be provided at the electrical panel.	APCB1TM4
Control Box with Paddle Dimmer and 15A GFCI 	450W 15A 	Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5.25" onto system length. Includes adorne 450W CFL/LED Paddle Dimmer (ADPD453LM2) and 15A Tamper-Resistant GFCI Outlet (AGFTR152M4).	APCB2TM2
Plug-In Control Box 		Snaps into any module opening on the track and plugs into an existing outlet to provide system power. Cord length of 24" can easily be shortened to match the distance from outlet to Modular Track.	APCB3TM4
Control Box, No Devices, 1-Gang 		Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5" onto system length. Customize with your preference of adorne dimmers, switches, or outlets.	APCB4TM1
Control Box, No Devices, 2-Gang 		Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5.25" onto system length. Customize with your preference of adorne dimmers, switches, or outlets.	APCB5TM1
Direct Wire Connector 		Enables direct wire feed of power from in-wall wiring, eliminating need for a Control Box. Connector is 6" in length.	APDWCTM1

We're here to help!

We have a dedicated project services team on staff to help you plan your projects, including supplying a full takeoff based on your floor plans.

Give us a call at 315.468.8413 or email us your project info at adornemyproject@legrand.us.