

Decora Digital Controls — Single Pole or 3-Way

Dimmer and Switch			
Description	Rating	Cat. No.	Color
LED, CFL, Incandescent, Mark 10®, MLV Dimmer with Bluetooth® Technology. 24-hour programmable and countdown timer, LED locator and brightness display; neutral required	1000W Incandescent 450W LED/CFL 1000VA Mark 10® Powerline 1000VA Magnetic Low Voltage	DDMX1-BL	Z
Dual Voltage Switch with Bluetooth® Technology. 24-hour programmable and countdown timer; neutral required	15A, 120/277VAC ½ HP Motor	DDS15-BD	Z

Remotes			
Description	Rating	Cat. No.	Color
Matching Dimmer Remote for use with Digital Dimmer for 3-way or up to 5 locations, dual voltage with LED Locator and Brightness Display; neutral required	120/277VAC 60Hz	DDOSR-DL	
Matching Switch Remote for use with Digital Switch for 3-way or up to 5 locations, dual voltage with LED Locator; neutral required	120/277VAC 60Hz	DDOSR-DL	
Coordinating Switch Remote for use with Digital Switch for 3-way or up to 9 locations; neutral or load side required for use with 120VAC applications only	120VAC 60Hz	DDOSR-01	Z

Z — Comes packaged with three colors: White, Ivory and Light Almond

Color Change Kits for Decora® Digital Controls			
Description	Cat. No.	Color	
Snap-on frame for dimmer	DDKIT-00	W, I, T, G, E, B	
Snap-on frame for switch	DDKIT-0S	W, I, T, G, E, B	

Note: Sharing a neutral wire may cause flickering. Connect all dimmers to the same phase or run a separate neutral to each phase. Consult Leviton Techline if problems persist.

Maximum Load for Multi-Gang Applications

In multi-gang applications, derating is required in accordance with the following charts. Many controls have side sections and fin removal is required (consult instruction sheets for further details).

Maximum Load for Multi-Gang Applications			
Cat. No.	Single	2-Gang	3-Gang or More
DDMX1	1000W Incandescent	800W Incandescent	700W Incandescent
	450W LED/CFL	450W LED/CFL	450W LED/CFL
	1000VA MLV	800VA MLV	700VA MLV

Caution on Retrofits

When retrofitting Mark 10® Powerline dimming ballasts into fixtures that originally had Instant Start ballasts, the sockets MUST be replaced with Rapid Start sockets to allow proper dimmer operation and to prevent damage to the dimming ballast. Refer to the instructions provided with the ballast and the Leviton dimmer.



DDMX1



DDS15