

## DECORA® CONTROLS | IllumaTech®

### Color Change Kits for IllumaTech® Slide Controls

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Description	Cat. No.	Color
Color Change Kit for IPL06; no LED locator	IPKIT-LN	W, I, T, G, E, R, B
Color Change Kit with LED locator	IPKIT-00	W, I, T, G, E, R, B
Color Change Kit; no LED locator	IPKIT-0N	W, I, T, G, E, R, B
Color Change Kit for Fan Speed Control with LED locator	IPQFK-00	W, I, T, G, E, R, B



IPKIT Sample Colors

### Maximum Load for Multi-Gang Applications

Maximum Load			
Cat. No.	Single	2-Gang	3-Gang or more
IPL06-10	600W Incandescent 150W LED/CFL	500W Incandescent 150W LED/CFL	400W Incandescent 150W LED/CFL
IPI06-1L	600W	500W	400W
IPI10-1L	1000W	800W	700W
IPE04-1L	400VA (320W)	350VA (280W)	250VA (200W)
IPM06-1L	600VA (450W)	500VA (375W)	400VA (300W)
IPM10-1L	1000VA (800W)	800VA (640W)	700VA (560W)
IP710-DL	1200VA @ 120VAC 1500VA @ 277VAC	1200VA @ 120VAC 1500VA @ 277VAC	1200VA @ 120VAC 1500VA @ 277VAC
IP710-LF	1200VA @ 120VAC 1500VA @ 277VAC	1200VA @ 120VAC 1500VA @ 277VAC	1200VA @ 120VAC 1500VA @ 277VAC
IPX06-10	600VA	500VA	400VA
IPX10-10	1000VA	800VA	700VA
IPX06-70	600VA	600VA	600VA
IPX12-70	1200VA	1200VA	1200VA
IPF01-1L	1.5A	1.5A	1.5A
IPF05-1L	5A	4.1A	3.3A

**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.

#### 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.

#### Color

IllumaTech® Preset Controls come packaged with three colors. Products with suffix (-Z) include White, Ivory and Light Almond. Color Change kits available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Gray (-G), Black (-E), Brown (-B) and Red (-R).



#### Related Products

Use Leviton Power Extenders to extend the load capacity of box mounted dimmers. Leviton Power Extenders are available for incandescent, magnetic low voltage, electronic low voltage, Mark 10® Powerline fluorescent dimming ballasts or equivalents and 0-10VDC dimmable fluorescent ballasts such as Mark 7® 0-10V, OSRAM Sylvania Quicktronic® Helios™ or equivalent ballasts. **See page L-48 for more information.**