

The following 0-10V slide dimmers provide a full range of classic linear slide dimming for VividTune tunable white luminaires. The slide dimmers are compatible with Eaton's CCT electronics in order to control both CCT and intensity. For CCT control, Eaton recommends the WBSD-010-CCT slide controller. For dimming control, Eaton recommends the WBSD-010-SLD slide dimmer.

Product Category	Part #	Description	Rating	Dimming Range
Dimmers	WBSD-010-CCT	Eaton CCT 0-10V Slide Controller	120/277VAC	10% - 100%
	WBSD-010-SLD	Eaton Skye 0-10V Slide Dimmer	120/277VAC	10% - 100%
	IP710	Leviton 0-10V Slide Dimmer	120/277VAC	10% - 100%
	DVTV	Lutron Diva 0-10V Dimmer	120/277VAC	10% - 100%
	NTFTV	Lutron NovaT 0-10V Dimmer, Thin	120/277VAC	10% - 100%



WBSD-010-CCT

CCT Slide Controller

The CCT slide controller provides intuitive full-range classic linear-slide control of 0-10V compatible Correlated Color Temperature (CCT) capable light sources. The CCT slide control units are ideal for light commercial lighting applications and are compatible with decorator style devices and wall plates.

- CCT slide controller is a companion to 0-10V dimmer used for luminaire ON/OFF/DIM control
- Intuitive “Warm” and “Cool” lighting color temperature icons guide users in understanding the use of the slide control function for CCT
- Integrated full-travel slide control for easy, precise operation
- No line voltage power is required for installation of this device



WBSD-010SLD

0-10V Dimmer

The 0-10 volt slide dimmer provides full-range classic linear-slide dimming for 0-10V compatible dimmable light sources. These units are ideal for light commercial applications and are compatible with decorator style devices and wallplates. The preset “ON/OFF” switch automatically returns controlled light(s) to a preset level without disturbing the brightness level. The device is designed for both single-pole (one location) and 3-way (multi-location) applications.

- Integrated full-slide control for easy, precise operation
- Preset feature allows user to return to previous light level when turning lights ON
- Adjustable high-level trim setting for optimal fixture compatibility
- Neutral is not required for installation of device



Separately control color temperature and intensity for unparalleled setting selection