

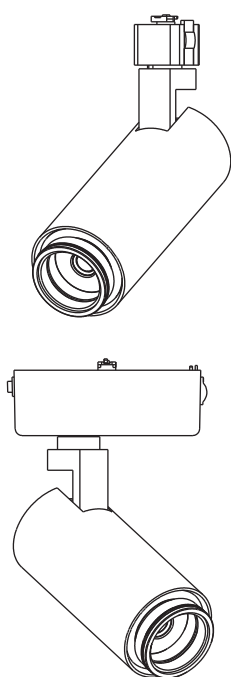
DATE

PROJECT

TYPE

## DIMMING SPECIFICATIONS | Adjustable Beam LED Track Luminaires: CTL844A, CTL845A

- Incandescent 120VAC dimmers adjust the light with “forward phase control,” where the dimmer “chops” the forward part of the AC wave to deliver less or more power to the light source. No neutral wire connection required.
- Electronic low voltage 120VAC dimmers adjust the light with “reverse phase control,” where the dimmer “chops” the back part of the AC wave to deliver less or more power to the light source. Neutral wire connection required.
- Lutron HiLume drivers provide continuous dimming from 1%-100%. For a complete list of compatible dimmers and controls, please visit [www.lutron.com](http://www.lutron.com)



			CTL84 A Series: “D” Driver Option	
			Light Output	
Manufacturer	Product	Model	15W Low %	30W Low %
Leviton	Decora	6161	15% - 100%	19% - 100%
Leviton	IllumaTech	IPI06-1LZ	N/A	1% - 100%
Leviton	IllumaTech	IPE04	6% - 100%	9% - 100%
Leviton	SureSlide	6631-2	1% - 100%	0% - 100%
Leviton	SureSlide	6633-P	0% - 100%	1% - 100%
Leviton	Trimatron	6683-IW	4% - 100%	6% - 100%
Leviton	Vizia	VPE06	10% - 100%	13% - 100%
Cooper	Decorator	DLC03P	1% - 100%	3% - 100%
Cooper	Devine	DAL06P	1% - 100%	1% - 100%
Cooper	Skye	SLC03P	0% - 100%	5% - 100%
Lightolier	Momentum	ZP260QEW	8% - 100%	10% - 97%
Lutron	Diva	DVCL-153P	3% - 100%	0% - 99%
Lutron	Diva	DV600P	0% - 100%	6% - 100%
Lutron	Diva	DVELV303P	7% - 100%	9% - 99%
Lutron	Faedra	FAELV500	12% - 100%	15% - 100%
Lutron	Glyder	GL-600P	N/A	13% - 100%
Lutron	Lumea	LG600P	5% - 100%	6% - 100%
Lutron	Maestro	MAELV600	11% - 100%	15% - 100%
Lutron	Skylark	S-603PG	4% - 91%	N/A
Lutron	Skylark	S600P	1% - 100%	N/A
Lutron	Skylark	SELV300P	7% - 100%	10% - 98%
Lutron	Skylark Contour	CT103P	9% - 100%	10% - 99%
Lutron	Toggler	TGCL-153P	4% - 100%	7% - 100%
Lutron	Toggler	TG-600P	11% - 100%	N/A

### Notes

1. Testing was performed with a single fixture connected to dimmer.
2. Testing has been performed on these dimmers, but this does not imply any warranty of compatibility.
3. Dimming performance can be influenced by different loads, as well as variations in dimmer switches within the same model.
4. Dimmer maximum load rating with LED may differ from published traditional source dimmer ratings. Consult manufacturer for maximum dimmer information.
5. Consult factory for additional dimming information.