



Dimmer	
Brand	Model
LUTRON	TGCL-153
LUTRON	TG-600PNLH
LUTRON	S-600
LUTRON	LGCL-153PL
LUTRON	GL-600H
LUTRON	DVCL-153PL
LUTRON	TT-300
LUTRON	DV-603PG
LUTRON	DV-600P
LUTRON	D-603PH
LUTRON	CN-600
LUTRON	AY-600P
LUTRON	NELV-450
LUTRON	DVELV-300P
LUTRON	SELV-300P
LUTRON	DVLV-600
LUTRON	DV-600P
LUTRON	TT-300
LUTRON	TTCL-100H
LEVITON	6684
LEVITON	6683
LEVITON	6633-P
LEVITON	6674
LEVITON	6672
LEGRAND	DLV703-PLA
LEGRAND	D703-PTC
LEGRAND	DCL453-PTC
LEGRAND	CDLV703-PW
LEGRAND	CD703-PW
LEGRAND	H703PTCCCV6
LEGRAND	HCL453PTCCCV6
COOPER	9530WS
COOPER	DLC03P

Thank you for taking the time to contact us regarding your question(s) and/or concern(s) about our product. We are invested in insuring that you remain satisfied with the quality of our products as well as providing you with the best possible customer care.

Some indicators of incompatibility are buzzing or humming from the light(s) and/or dimmer, as well as flashing or flickering from the light, which can intensify as dimming is increased.

A common mistake is purchasing or using an existing standard dimmer meant for incandescent/halogen lights with your new LED bulb(s). An incandescent/halogen dimmer demands a much higher load than these new energy saving LEDs can put out, resulting in the previously mentioned problems of operation.

Please consult the following dimmer list for a more accurate compatibility with your light and note that although we have commenced testing on most of our lights to be compatible with these models.

If you have already purchased and installed a LED/CFL recommended dimmer from our list or otherwise and you experience flickering, humming/buzzing, or reduced function, there may be other variables involved that are to be investigated, such as; having too many lights on the dimmer circuit for the maximum load, or having interference on the circuit from another source (incl. timers, clocks, radio, alarm systems, etc.), in which case you can detect by switching off the appropriate breaker.

As added reassurance to test the quality of our product that you have purchased, we recommend that you remove the affected light and temporarily install it to another source; such as a table lamp, to confirm if the issue really resides in the bulb.

Best regards,

Customer Service Team