









Best Match Full Range (0-100%) Compatible Dimmers For GL P Series Dimmable Transformer

Dimmer Brand	Model Number	Dimmer Type	Input Voltage	Picture
GL LED	GDM030T	Forward Phase	100-130V	
LUTRON	SCL-153PR	Forward Phase	100-130V	
LUTRON	DVCL-153PR	Forward Phase	100-130V	
LUTRON	MRF2-6ND-120	Forward Phase	100-130V	
LUTRON	DVWCL-153PH	Forward Phase	100-130V	
LUTRON	CTCL-153PDH	Forward Phase	100-130V	
LUTRON	TGCL-153PR	Forward Phase	100-130V	
LUTRON	Lutron Grafik Eye3000 Series	Forward and Reverse	100-130V	

• The compatibility result is based on the laboratory test.

Other Tested Compatible Dimmers For GL P Series Dimmable Transformer

Dimmer Brand	Model Number	Dimmer Type	Input Voltage	Dimming Range
LUTRON	MACL-153M-BR	Forward	100-130V	3-100%
LUTRON	MACL-153MH-LA	Forward	100-130V	5-100%
LUTRON	CT-600PR-IV	Forward	100-130V	5-100%
LUTRON	CT-600PR-WH	Forward	100-130V	5-100%
LUTRON	CT-603PGH	Forward	100-130V	9-100%
LUTRON	CT-103PR	Forward	100-130V	8-100%
LUTRON	DV-600PR-BL	Forward	100-130V	5-100%
LUTRON	DV-600PR-WH	Forward	100-130V	4-100%
LUTRON	DVW-603PGH-WH	Reverse	100-130V	4-100%
LUTRON	TG-600PR-LA	Forward	277V	8-100%
LUTRON	TG-600PR-IV	Forward	277V	8-100%
LUTRON	TG-600PR-WH	Forward	277V	8-100%
LUTRON	TG-10PR-WH	Reverse	100-130V	15-100%
LUTRON	S-600PR-WH	Forward	100-130V	4-100%
LUTRON	MRF2-6CL-GR	Forward	100-130V	3-100%
LUTRON	MRF2-6ELV-120-TP	ELV	100-130V	1-100%
LEVITON	VPI06-1LZ	Forward	100-130V	15-100%
LEVITON	TTI06-1LZ	Forward	100-130V	1-100%
LEVITON	IPL06	Forward	100-130V	15-100%
LEVITON	6672	Forward	100-130V	15-100%
LEVITON	TBL03	Forward	100-130V	12-100%
LEVITON	6602	Forward	100-130V	10-100%
LEVITON	6683	Forward	100-130V	12-100%

- The compatibility result is based on the laboratory test.

GL P Series Dimmable Transformer

- Compatible with Forward phase, Magnetic low voltage, Triac dimmers
- PWM output, does not change the color index
- ETL, cETL, FCC listed
- Universal AC input: 110-130VAC
- Power Factor: up to 0.65
- High efficiency: up to 84%
- Load: 5-100%
- Protection: short circuit/over loading/over temperature
- For dry/ damp location
- Flicker-free
- Cooling by free air convection