

Dimmer List-KVE series-Triac dimming

Dimmer Brand	Model number (Dim m er)	Input Voltage	Dimming Range	Forward Phase or Reserve phase	Remark
LUTRON	SCL-153PR-WH	100-130V	0-100%	Forward Phase	Dimmer with spin button (adjust min. dimming 0-30%)
	DVCL-153PR-WH	100-130V	0-100%	Forward Phase	
	DVWCL-153PH-LA	100-130V	0-100%	Forward Phase	
	CTCL-153PDH-LA	100-130V	0-100%	Forward Phase	
	TGCL-153PR-WH	100-130V	0-100%	Forward Phase	
	TGCL-153PH-WH	100-130V	0-100%	Forward Phase	
	MACL-153MH-LA	100-130V	1-100%	Forward Phase	
	MIR-600M	100-130V	1-100%	Forward Phase	
	CT-600PR-IV	100-130V	0-100%	Forward Phase	
	CT-600PR-WH	100-130V	0-100%	Forward Phase	
	CT-103PR-WH	100-130V	0-100%	Forward Phase	
	DV-600PR-BL	100-130V	0-100%	Forward Phase	
	DV-600PR-WH	100-130V	0-100%	Forward Phase	
	TG-600PR-LA	100-130V	0-100%	Forward Phase	
	TG-600PR-IV	100-130V	0-100%	Forward Phase	
	TG-600PR-WH	100-130V	0-100%	Forward Phase	
	TG-10PR-WH	100-130V	0-100%	Forward Phase	
	S-600PR-WH	100-130V	0-100%	Forward Phase	
	MRF2-6ND-120-AL	100-130V	0-100%	Forward Phase	
	MRF2-6CL-GR	100-130V	1-100%	Forward Phase	
	DZ6HD	100-130V	3-100%	Forward Phase	
	PD-6WCL	100-130V	1-100%	Forward Phase	
	SELV-300P	100-130V	1-100%	Reserve phase	
	MSCSELV-600M	100-130V	0-100%	Reserve phase	
	MEF2-6ELV-120	100-130V	0-100%	Reserve phase	
	NTLV-600-277-WH	277V	0-100%	Forward Phase	
	ST-12P-277	277V	3-100%	Forward Phase	
	NTF-10-277	277V	0-100%	Forward Phase	
	DVELV-300P	100-130V	1-100%	Reserve phase	

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LEVITON	VPI06-1LZ	120V	1-100%	Forward Phase	
	TTI06 -1LZ	120V	1-100%	Forward Phase	
	IPL06	120V	0-100%	Forward Phase	
	DZ6HD	120V	1-100%	Forward Phase	
	6674	120V	1-100%	Forward Phase	
	6672	120V	1-100%	Forward Phase	
	TBL03	120V	1-100%	Forward Phase	
	6602	120V	0-100%	Forward Phase	
	6683	120V	0-100%	Forward Phase	
	AWSMT-EAW	120V	0-100%	Reserve phase	
	AWSMT-EAW	277V	0-100%	Reserve phase	
LEGRAND	RHCL453PNICCV6	120V	1-100%	Forward Phase	
	WSCL450TCCCV4	120V	0-100%	Forward Phase	
	LSCL453PLACCV4	120V	0-100%	Forward Phase	
CRESTRON CLW-DELVEX-P-W-S	120V	0-100%	Reserve phase		