Phase cut/Triac Dimmers Test Result and recommendation List 可控硅电源的调光器推荐表

	110-277V Inp	ut, Lutron路创	Phase cut/Tr	<mark>iac Dimmers recon</mark>	nmendation	
Brand	Model number (Dimmer)	Input Voltage Range	Dimming Range	Forward Phase or Reserve phase	Compatibility	Remark
	SCL-153PR-WH	100-130V	0-100%	Forward Phase Cut	OK	Note: Dimmers with sp button (min. adjust dimming from 0-30%)
	DVCL-153PR-WH	100-130V	0-100%	Forward Phase Cut	OK	
	DVWCL-153PH-LA	100-130V	0-100%	Forward Phase Cut	OK	
	CTCL-153PDH-LA	100-130V	0-100%	Forward Phase Cut	OK	
	TGCL-153PR-WH	100-130V	0-100%	Forward Phase Cut	OK	
	TGCL-153PH-WH	100-130V	0-100%	Forward Phase Cut	OK	
	MACL-153MH-LA	100-130V	20-100%	Forward Phase Cut	OK	OK
	CT-600PR-IV	100-130V	0-100%	Forward Phase Cut	OK	OK
	CT-600PR-WH	100-130V	0-100%	Forward Phase Cut	OK	OK
	CT-103PR-WH	100-130V	0-100%	Forward Phase Cut	OK	OK
	DV-600PR-BL	100-130V	0-100%	Forward Phase Cut	OK	OK
	DV-600PR-WH	100-130V	0-100%	Forward Phase Cut	OK	OK
	MIR-600M	100-130V	2-100%	Forward Phase Cut	OK	OK
	TG-600PR-LA	100-130V	4-100%	Forward Phase Cut	OK	OK
LUTRON /路创	TG-600PR-IV	100-130V	0-100%	Forward Phase Cut	OK	OK
	TG-600PR-WH	100-130V	0-100%	Forward Phase Cut	OK	OK
	TG-10PR-WH	100-130V	0-100%	Forward Phase Cut	OK	OK
	S-600PR-WH	100-130V	0-100%	Forward Phase Cut	OK	OK
	MRF2-6ND-120-AL	100-130V	0-100%	Forward Phase Cut	OK	OK
	MSCELV-600M	100-130V	0-100%	Reserve phase Cut	OK	OK
	MEF2-6ELV-120	100-130V	0-100%	Reserve phase Cut	OK	OK
	MRF2-6CL-GR	100-130V	15-100%	Forward Phase Cut	OK	OK
	DZ6HD	100-130V	22-100%	Forward Phase Cut	OK	ОК
	PD-6WCL	100-130V	19-100%	Forward Phase Cut	OK	ОК
	PD-5NE-WH	100-130V	18-100%	Forward Phase Cut	OK	ОК
	NTLV-600-277-WH	277V	1-100%	Forward Phase Cut	OK	ОК
	ST-12P-277	277V	12-100%	Forward Phase Cut	OK	OK
	NTF-10-277	277V	1-100%	Forward Phase Cut	OK	OK
	DVELV-300P-WH	100-130V	20-100%	Reserve phase Cut	OK	OK
	SELV-300P	100-130V	15-100%	Reserve phase Cut	OK	OK
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	110-277V input, 3	力维腾/LEVIT	ON Triac/Ph	ase cut dimmers ro	ecommendation	l :
Brand	Model number (Dimmer)	Input Voltage Range	Dimming Range	Forward Phase or Reserve phase	Compatibility	Remark
	VPI06-1LZ	100-130VAC	15-100%	Forward Phase Cut	OK	OK
	TTI06-1LZ	100-130VAC	1-100%	Forward Phase Cut	OK	OK
	IPL06	100-130VAC	15-100%	Forward Phase Cut	OK	OK
		100 100 110				01/
	DZ6HD	100-130VAC	17-100%	Forward Phase Cut	OK	OK
			17-100% 15-100%		OK OK	OK
LEVITON /力维腾	DZ6HD	100-130VAC 100-130VAC	15-100%	Forward Phase Cut	OK	
LEVITON /力维腾	DZ6HD TBL03 6672	100-130VAC 100-130VAC 100-130VAC		Forward Phase Cut Forward Phase Cut Forward Phase Cut	OK OK	OK OK
LEVITON /力维腾	DZ6HD TBL03	100-130VAC 100-130VAC 100-130VAC 100-130VAC	15-100% 20-100% 0-100%	Forward Phase Cut Forward Phase Cut	OK	ОК
LEVITON /力维腾	DZ6HD TBL03 6672 6602 6674	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC	15-100% 20-100% 0-100% 16-100%	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut	ОК ОК ОК ОК	ОК ОК ОК ОК
LEVITON /力维腾	DZ6HD TBL03 6672 6602 6674 AWSMT-EAW	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC	15-100% 20-100% 0-100% 16-100% 0-100%	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut	ОК ОК ОК ОК ОК	ОК ОК ОК ОК ОК
LEVITON /力维腾	DZ6HD TBL03 6672 6602 6674	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC	15-100% 20-100% 0-100% 16-100%	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Reverse Phase Cut	ОК ОК ОК ОК	ОК ОК ОК ОК
LEVITON /力维腾	DZ6HD TBL03 6672 6602 6674 AWSMT-EAW AWSMT-EAW 6683	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 277VAC 100-130VAC	15-100% 20-100% 16-100% 0-100% 0-100% 10-100%	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Reverse Phase Cut Reverse Phase Cut	ОК ОК ОК ОК ОК ОК	ОК ОК ОК ОК ОК ОК
	DZ6HD TBL03 6672 6602 6674 AWSMT-EAW AWSMT-EAW 6683	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 277VAC 100-130VAC	15-100% 20-100% 16-100% 0-100% 0-100% 10-100%	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Reverse Phase Cut Reverse Phase Cut Forward Phase Cut	ок ок ок ок ок ок ок	ОК ОК ОК ОК ОК ОК
LEVITON /力维腾 Brand	DZ6HD TBL03 6672 6602 6674 AWSMT-EAW AWSMT-EAW 6683 110-277V input,	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 277VAC 100-130VAC 罗格朗/LEGRAN	15-100% 20-100% 16-100% 0-100% 0-100% 10-100% ND Triac/Pha	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Reverse Phase Cut Reverse Phase Cut Forward Phase Cut se cut dimmers reco	ОК ОК ОК ОК ОК ОК	ОК ОК ОК ОК ОК ОК
	DZ6HD TBL03 6672 6602 6674 AWSMT-EAW AWSMT-EAW 6683 110-277V input, Model number	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 277VAC 100-130VAC 罗格朗/LEGRAN Input	15-100% 20-100% 16-100% 0-100% 0-100% 10-100% ND Triac/Pha Dimming	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Reverse Phase Cut Reverse Phase Cut Forward Phase Cut se cut dimmers reco Forward Phase	ок ок ок ок ок ок ок	ОК ОК ОК ОК ОК ОК
	DZ6HD TBL03 6672 6602 6674 AWSMT-EAW AWSMT-EAW 6683 110-277V input, Model number (Dimmer)	100-130VAC 100-130VAC 100-130VAC 100-130VAC 100-130VAC 277VAC 100-130VAC 277VAC 100-130VAC 罗格朗/LEGRAN Input voltage	15-100% 20-100% 16-100% 0-100% 0-100% 10-100% 10-100% ID Triac/Pha Dimming range	Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Forward Phase Cut Reverse Phase Cut Reverse Phase Cut Forward Phase Cut se cut dimmers rec Forward Phase or Reserve phase	ок ок ок ок ок ок ommendation : compatibility	OK OK OK OK OK OK Remark

110-277V input, 快思聪/CRESTRON Triac/Phase cut dimmers recommendation:									
Brand	Model number (Dimmer)	Input voltage	Dimming range	Forward Phase or Reserve phase	compatibility	Remark			
CRESTRON/快思聪	CLW-DELVEX-P-W-S	100-130V	11-100%	Reserve phase Cut	ОК	ОК			