

ProLED ProLED High CRI PAR30 Series **Dimmer Compatibility**

ProLED Product Code & Product Number

PAR30FL10L/927/W/LED (82012)	PAR30FL10L/940/W/LED (82016)	PAR30NFL10L/927/B/LED (82020)
PAR30FL10L/927/B/LED (82013)	PAR30FL10L/940/B/LED (82017)	PAR30NFL10L/930/W/LED (82021)
PAR30FL10L/930/W/LED (82014)	PAR30FL10L/950/W/LED (82018)	PAR30NFL10L/950/W/LED (82024)
PAR30FL10L/930/B/LED (82015)	PAR30NFL10L/927/W/LED (82019)	
PAR30FL10S/927/W/LED (82025)	PAR30FL10S/940/B/LED (82030)	PAR30NFL10S/940/W/LED (82036)
PAR30FL10S/927/B/LED (82026)	PAR30NFL10S/927/W/LED (82032)	PAR30FL10S/950/W/LED (82031)
PAR30FL10S/930/W/LED (82027)	PAR30NFL10S/927/B/LED (82033)	
PAR30FL10S/930/B/LED (82028)	PAR30NFL10S/930/W/LED (82034)	
PAR30FL10S/940/W/LED (82029)	PAR30NFL10S/930/B/LED (82035)	

Lamps per 600W Dimmer

Lamp type		Inrush	# of Lamps	
	10W	87W	6	
	10W Short Neck	97W	6	

Brand	Model	Load	Туре	Compatibility	Max Lamps	Compatibility	Max Lamps
	DVCL-153P	150W	C.L*	YES	8	YES	8
	Lutron® C•L ANALOG DIMMERS	150W	C.L*	YES	8	YES	8
	DVELV-300P/SELV-300P	300W	ELV	YES	3	YES	3
	NELV-450	450W	ELV	YES	5	YES	5
	AY-600P/CN-600P/S-600P/Q-600P	600W	INC	YES	6	YES	6
Lutuana	D-603PH	600W	INC	YES	6	YES	6
Lutron®	DV-600PH/D-600PH	600W	INC	YES	6	YES	6
	DV-603PG/TG-603PGH	600W	INC	YES	6	YES	6
	GL-600H	600W	INC	YES	6	YES	6
	S-600P	600W	INC	YES	6	YES	6
	TG-600PNLH	600W	INC	YES	6	YES	6
	TT-300NLH	300W	INC	YES	3	YES	3
	6633	600W	INC	YES	6	YES	6
	6683	600W	INC	YES	6	YES	6
Leviton®	6684	600W	INC	YES	6	YES	6
	6672	150W	CFL/LED*	YES	8	YES	8
	6674	150W	CFL/LED*	YES	8	YES	8
	CD703-PW	700W	INC	YES	8	YES	8
	H703PTCCCV6	700W	INC	YES	8	YES	8
_	HCL453PTCCCV6	450W	CFL/LED*	YES	8	YES	8
Pass & Seymour®	CDLV703-PW	700W	MLV	YES	8	YES	8
Seymour	DCL453-PTC	450W	CFL/LED*	YES	8	YES	8
	D703-PTC	700W	INC	YES	8	YES	8
	DLV703	700W	MLV	YES	8	YES	8

^{*}Dimmers specifically designed for use with CFL or LED lamps neutralize the initial "Inrush Current" of each lamp. Other types of dimmers must take Inrush Current into account when calculating maximum # of lamps allowed for each dimmer.

