

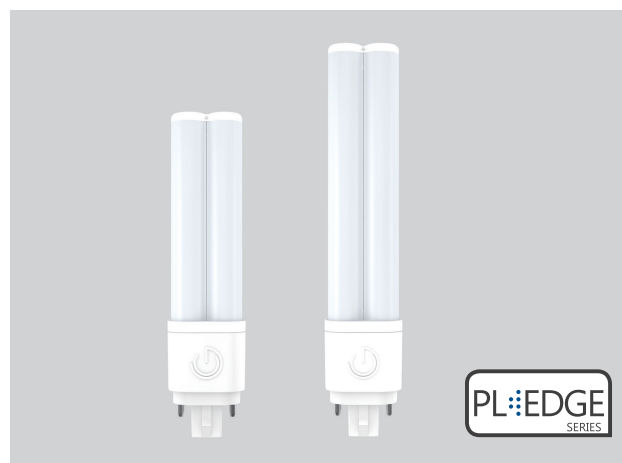


DIRECT PL OMNI

MODEL

Model: 6.5PLO/xxx/DIR
9.5PLO/xxx/DIR

Where xxx means 824-965 which indicates CIR and color temperature



ELECTRONIC BALLAST COMPATIBILITY

Model: 6.5PLO/xxx/DIR

Brand	Model	Type	Compatibility			
			(Ballasts are compatible with 120V & 277V unless otherwise noted)			
			120V		277V	
			1 lamp	2 lamps	1 lamp	2 lamps
Philips - Advance	ICF-2S13-M1-BS-QS	PS	OK	OK	OK	OK
Philips - Advance	ICF-2S18-M1-BS-QS	PS	OK	OK	OK	OK
Philips - Advance	ICF-2S18-H1-LD	PS	OK	OK	OK	OK
Philips - Advance	IZT-2S26-M5-BS	PS	OK	OK	OK	OK
Philips - Advance	IZT-2S26-M5-LD	PS	OK	OK	OK	OK
Sylvania	QTP 1/2x13CF/UNV DM	PS	OK	OK	OK	OK
Sylvania	QTP 2x26CF/UNV DM	PS	X	X	X	X
Hatch	HC213PS/UV/D	PS	OK	OK	OK	OK
Triad	C213UNVBES	PS	OK	OK	OK	OK
Triad	C213UNVME	PS	OK	OK	OK	OK
Triad	C218UNVME	PS	OK	OK	OK	OK
Howard Lighting	EP2/13CF/MV/2	PS	OK	OK	X	OK
Fulham Pony	NPY-120-113-CFL	RS	X	X	X	X
Keystone	KTEB-213-UV-RS-DW	RS	X	X	X	X

DIRECT PL OMNI

ELECTRONIC BALLAST COMPATIBILITY

Model: 9.5PLO/xxx/DIR

Brand	Model	Type	Compatibility			
			(Ballasts are compatible with 120V & 277V unless otherwise noted)			
			120V		277V	
			1 lamp	2 lamps	1 lamp	2 lamps
Philips - Advance	ICF-2S13-M1-BS-QS	PS	OK	OK	OK	OK
Philips - Advance	ICF-2S18-M1-BS-QS	PS	OK	OK	OK	OK
Philips - Advance	ICF-2S18-H1-LD	PS	OK	OK	OK	OK
Philips - Advance	IZT-2S26-M5-BS	PS	OK	OK	OK	OK
Philips - Advance	IZT-2S26-M5-LD	PS	OK	OK	X	OK
Sylvania	QTP 1/2x13CF/UNV DM	PS	OK	OK	OK	OK
Sylvania	QTP 2x26CF/UNV DM	PS	OK	OK	OK	OK
Hatch	HC213PS/UV/D	PS	OK	OK	OK	OK

OK - Fully Compatible

X - Not compatible

GREEN CREATIVE has provided this ballast compatibility chart for guidance when selecting a ballast and lamp combination. Lamps were tested for compatibility with the above listed ballasts. Ballasts that do not appear on the chart might still be compatible but have not been tested. All testing has been performed with a stable main supply. The quality of the local main, existing installation and wiring, as well as different manufacturer versions of the above ballasts may affect lamp performance. Since no assurance can be provided regarding these factors, it is a general recommendation to perform a test on-site prior to installing the LED lamps.