

Ballast Compatible List For PL Lamps

Type A+ B PLC is suitable for operation with ballasts from the following models:

Brand	Ballast Description Electrical Characteristic Model	Voltage	Compatibility		Test Result	
			1-Lamp		2-Lamp	
			120	277	120	277
LUMAPRO	16X954	120-277V	V	x	V	V
LUMAPRO	4KGJ7	120-277V	-V	-V	-V	-V
LUMAPRO	4KGJ8	120-277V	V	V	V	V
LUMAPRO	16X959	120-277V	V	V	V	-V
Universal/Triad	C213UNVME	120-277V	V	V	V	-V
Universal/Triad	C218UNVME	120-277V	-/	V	-V	-V
Universal/Triad	C242UNVME	120-277V	V	x	V	V
Universal/Triad	C2642UNVME	120-277V	V	V	V	-V
HOWARD INDUSTRIES	EP2/13CF/MV	120-277V	V	V	V	-V
HOWARD INDUSTRIES	EP2/18CF/MV	120-277V	V	V	V	V
HOWARD INDUSTRIES	EP/2/26CF/MV/2	120-277V	V	-V	-V	-V
GE	GEC218MVPSBES			120-277V		
PHILIPS/ADVANCE	ICF-2S18-H1-LD	120-277V	V	V	V	-V
PHILIPS/ADVANCE	ICF-2S26-H1-LD	120-277V	V	V	V	V
PHILIPS/ADVANCE	ICF-2S42-M2-LD	120-277V	V	x		V
PHILIPS/ADVANCE	ICF-2S13-H1-LD	120-277V	V	V	V	V
ORSRAM/SYLVAN IA	QTP1/2X18CF/UNVDM	120-277V	V	-V	-V	-V
ORSRAM/SYLVAN IA	QTP2X26CF/UNVDM	120-277V	V	V	-V	-V
ORSRAM/SYLVAN IA	QTP1/2X13CF/UNVDM	120-277V	V	V	-V	-V
HATCH	HC226PS/UV/D	120-277V	V	V	V	V
CH	ACT2S26PSUNV	120-277V	V	V	V	-V
STANDARD	31279STD	120-347V	V	V	V	V
STANDARD	31527STD	120-347V	x	V		x
KEYSTONE	KTEB-213-UV-PS-DW	120-277V	V	V	V	V
KEYSTONE	KTEB-218-UV-PS-DW	120-277V			V	
KEYSTONE	KTEB-226-UV-PS-DW	120-277V	V	V	V	V
KEYSTONE	KTEB-218-UV-RS-DW	120-277V	V	V	V	V
FULHAM	RHAUNV226C	120-277V	X	X	X	V
FULHAM	WH2120L	120-277V	V	x	V	x
FULHAM	WH2120C	120-277V	V	x	V	x
FULHAM	RHAUNV213C	120-277V	x	x	x	V
FULHAM	RHA-UNV-218-C	120-277V	x	x	V	V
FULHAM	WH3-120-C	120-277V	V	x	-V	x
FULHAM	WH2-277-L	120-277V	x	V	x	x
FULHAM	WH3-277-L	120-277V	x	V	x	V
FULHAM	WH4-277-L	120-277V	x	V	x	V
FULHAM	RHA-UNV-242-C	120-277V	x	x	V	V

Remarks:

Manufacturer of LED Type A+B PL G24Q Lamps has a limitation of compatibility, not compatible with ALL ballasts, they were tested for compatibility with the above listed electronic ballasts. Ballasts that do not appear on the chart might still be compatible but have not been tested. It is a general recommendation to perform a test on-site before installing the LED lamps.