



BALLAST/DRIVER

COMPATIBILITY GUIDE

REVISED JANUARY 2023



ABOUT THIS GUIDE

This ballast compatibility chart is for guidance when selecting a ballast and lamp combination. Check back often for updates. Ballasts that do not appear on the chart might still be compatible but have not been tested. If the ballast you are looking for is not on this list, please contact us, and we will make every effort to evaluate compatibility. For ballasts known to be more than 5 years old, EiKO recommends replacing ballast before installation. All testing has been performed with a stable main supply. EiKO lamp compatibility is determined when the ballast turns on the LED lamp and the electrical characteristics of the LED lamp are stable and within designed operating specifications. The quality of the local main and existing installation and wiring may affect lamp performance. Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and compatibility may vary. Newer ballasts, with the same model number, may have revisions that affect compatibility. Compatibility may also be available beyond this list. EiKO recommends testing a few fixtures, even if the ballast is on this compatibility list, to ensure compatibility and performance. All data is subject to change.

TABLE OF CONTENTS

PL Lamp Type A	3
PL Lamp Type A+B	8
Emergency Ballast Compatability	9
TLED - Type A - 2FT, 3FT, 4FT	10
TLED - Type A+B - 4FT	13
UBEND	14
Dimming Ballast/Driver Compatability	17
Emergency Ballast Compatability	17

PL LAMP - TYPE A

VERTICAL, HORIZONTAL,
AND OMNIDIRECTIONAL

EIKO MODEL #S - PL LAMP TYPE A: 6W VERTICAL

L6WPLC/A/835/UD/G24Q/V	L6WPLC/A/840/UD/G24Q/V
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PL LAMP TYPE A: 6W VERTICAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Hatch	HC213PS/UV/D	PS	C	C	C	C
Howard Lighting	EP2/13CF/MV/2	PS	NC	NC	NC	NC
Philips-Advance	ICF-2S13-M1-BS-QS	PS	C	C	C	C
Philips-Advance	ICF-2S18-M1-BS-QS	PS	C	NC	C	C
Philips-Advance	ICF-2S18-H1-LD	PS	C	C	C	C
Philips-Advance	IZT-2S26-M5-BS	PS/DIM	NC	NC	NC	NC
Philips-Advance	IZT-2S26-M5-LD	PS/DIM	NC	NC	NC	NC
Sylvania	QTP 1/2x13CF/UNV DM	PS	C	C	C	C
Sylvania	QTP 2x26CF/UNV DM	PS	NC	NC	C	C
Triad/Universal Lighting	C213UNVBES	PS	C	C	C	C
Triad/Universal Lighting	C213UNVME	PS	C	C	C	C
Triad/Universal Lighting	C218UNVME	PS	C	C	C	C

EIKO MODEL #S - PL LAMP TYPE A: 6W HORIZONTAL

L6WPLC/A/835/UD/G24Q/HR	L6WPLC/A/840/UD/G24Q/HR
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PL LAMP TYPE A: 6W HORIZONTAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Hatch	HC213PS/UV/D	PS	C	C	C	C
Howard Lighting	EP2/13CF/MV/2	PS	C	C	C	C
Philips-Advance	ICF-2S13-M1-BS-QS	PS	C	C	C	C
Philips-Advance	ICF-2S18-M1-BS-QS	PS	C	NC	C	C
Philips-Advance	ICF-2S18-H1-LD	PS	C	NC	C	C
Philips-Advance	IZT-2S26-M5-BS	PS/DIM	C	C	C	C
Philips-Advance	IZT-2S26-M5-LD	PS/DIM	C	C	C	C
Sylvania	QTP 1/2x13CF/UNV DM	PS/DIM	C	C	C	C
Sylvania	QTP 2x26CF/UNV DM	PS/DIM	NC	NC	C	C
Triad/Universal Lighting	C213UNVBES	PS	C	C	C	C
Triad/Universal Lighting	C213UNVME	PS	C	C	C	C
Triad/Universal Lighting	C218UNVME	PS	C	C	C	C

EIKO MODEL #S - PL LAMP TYPE A: 7W OMNIDIRECTIONAL

L7WPLC/A/835/UD/G24Q/O	L7WPLC/A/840/UD/G24Q/O
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PL LAMP TYPE A: 7W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Fulham Pony	NPY-120-113-CFL	PS	NC	NC	NC	NC
Hatch	HC213PS/UV/D	PS	C	C	C	C

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible		EIKO.COM		

PL LAMP TYPE A: 7W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Howard Lighting	EP2/13CF/MV/2	PS	C	NC	C	C
Keystone	KTEB-213-UV-RS-DW	PS	NC	NC	NC	NC
Philips - Advance	ICF-2S13-M1-BS-QS	PS	C	C	C	C
Philips - Advance	ICF-2S18-M1-BS-QS	PS	C	C	C	C
Philips - Advance	ICF-2S18-H1-LD (Calibrate)	PS	C	C	C	C
Philips - Advance	IZT-2S26-M5-BS	PS	NC	NC	NC	NC
Philips - Advance	IZT-2S26-M5-LD	PS	NC	NC	NC	NC
Sylvania	QTP 1/2x13CF/UNV DM	PS	C	C	C	C
Sylvania	QTP 2x26CF/UNV DM	PS	NC	NC	NC	NC
Triad	C213UNVBES	PS	C	C	C	C
Triad	C213UNVME	PS	C	C	C	C
Triad	C218UNVME	PS	C	C	C	C

EIKO MODEL #S - PL LAMP TYPE A: 9.5W VERTICAL

L9.5WPLC/A/8FCCT/UD/G24Q/V	L9.5WPLC/A/835/UD/G24Q/V	L9.5WPLC/A/840/UD/G24Q/V
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PL LAMP TYPE A: 6W VERTICAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Hatch	HC213PS/UV/D	PS	C	C	NC	NC
Hatch	HC226PS/UV/D	PS	C	C	NC	NC
Hatch	HC242PS/UV/D	PS	C	C	NC	NC
Howard Lighting	EP2/13CF/MV/2	PS	C	C	NC	NC
Howard Lighting	EP2/18CF/MV/2	PS	C	C	NC	NC
Howard Lighting	EP2/26CF/MV/2	PS	C	C	NC	NC
Howard Lighting	EP2/42CF/MV/2	PS	C	C	NC	NC
Philips - Advance	ICF-2S13-M1-BS-QS	PS	C	C	NC	NC
Philips - Advance	ICF-2S18-H1-LD	PS	C	C	C	C
Philips - Advance	ICF-2S18-M1-BS-QS	PS	C	C	NC	NC
Philips - Advance	ICF-2S26-H1-LD	PS	C	C	NC	NC
Philips - Advance	ICF-2S26-H1-LD-QS	PS	C	C	C	C
Philips - Advance	ICF-2S26-M1-BS-QS	PS	C	C	NC	NC
Philips - Advance	ICF-2S42-M2-LD	PS	C	C	C	C
Philips - Advance	IZT-2S26-M5-BS	PS/DIM	C	C	C	C
Philips - Advance	IZT-2S26-M5-LD	PS/DIM	C	C	C	C
Philips - Advance	IZT-2T42-M5-BS	PS/DIM	NC	NC	C	C
Philips - Advance	IZT-2T42-M5-LD	PS/DIM	NC	NC	C	C
Philips - Advance	VEZ-1T42-M2-BS	PS	NC	C	NC	NC
Sola	E-724-U-226-M1-S	PS	C	C	NC	NC
Sylvania	QTP 1/2x18CF/UNV	PS	C	C	NC	NC
Sylvania	QTP 2x26CF/UNV DM	PS	C	C	NC	NC
Sylvania	QTP 2x26/32/42CF/UNV DM	PS	C	C	NC	NC
Triad/Universal Lighting	C213UNVBES	PS	C	NC	NC	NC
Triad/Universal Lighting	C218UNVME	PS	C	C	NC	NC
Triad/Universal Lighting	C218UNVBE	PS	C	C	NC	NC
Triad/Universal Lighting	C264UNVME	PS	C	C	NC	NC
Triad/Universal Lighting	C264UNVBE	PS	C	C	NC	NC

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

EIKO MODEL #S - PL LAMP TYPE A: 9.5W HORIZONTAL

L9.5WPLC/A/8FCCT/UD/G24Q/HR	L9.5WPLC/A/835/UD/G24Q/HR	L9.5WPLC/A/840/UD/G24Q/HR
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PL LAMP TYPE A: 9.5W HORIZONTAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Fulham	RHA-UNV-213-C	PS	NC	NC	NC	C
Fulham	RHA-UNV-226-C	PS	NC	NC	NC	C
Fulham	RHA-UNV-242-C	PS	NC	NC	NC	C
Fulham	WH2-277-L	PS	NC	C	NC	C
Fulham	WH3-277-L	PS	NC	C	NC	C
Fulham	WH4-277-L	PS	NC	C	NC	C
Hatch	HC213PS/UV/D	PS	C	C	C	C
Hatch	HC226PS/UV/D	PS	C	C	C	C
Hatch	HC242PS/UV/D	PS	C	C	NC	NC
Howard Lighting	EP2/13CF/MV/2	PS	C	C	C	C
Howard Lighting	EP2/18CF/MV/2	PS	C	C	C	C
Howard Lighting	EP2/26CF/MV/2	PS	C	C	C	C
Howard Lighting	EP2/42CF/MV/2	PS	C	C	C	C
Philips - Advance	ICF-2S13-M1-BS-QS	PS	C	C	C	C
Philips - Advance	ICF-2S18-H1-LD	PS	C	C	C	C
Philips - Advance	ICF-2S18-M1-BS-QS	PS	C	C	C	C
Philips - Advance	ICF-2S26-H1-LD	PS	C	C	C	C
Philips - Advance	ICF-2S26-H1-LD-QS	PS	C	C	C	C
Philips - Advance	ICF-2S26-M1-BS-QS	PS	C	C	C	C
Philips - Advance	ICF-2S42-M2-LD	PS	C	C	C	C
Philips - Advance	I2T-2S26-M5-BS	PS/DIM	C	C	C	C
Philips - Advance	I2T-2S26-M5-LD	PS/DIM	C	C	C	C
Philips - Advance	I2T-2T42-M5-BS	PS/DIM	NC	NC	C	C
Philips - Advance	I2T-2T42-M5-LD	PS/DIM	NC	NC	C	C
Philips - Advance	VEZ-1T42-M2-BS	PS	NC	C	NC	NC
Sola	E-724-U-226-M1-S	PS	C	NC	C	NC
Sylvania	QTP 1/2x13CF/UNV DM	PS	C	C	C	C
Sylvania	QTP 1/2x18CF/UNV	PS	C	C	C	C
Sylvania	QTP 2x26CF/UNV DM	PS	C	C	C	C
Sylvania	QTP 2x26/32/42CF/UNV DM	PS	NC	C	NC	NC
Triad/Universal Lighting	C213UNVBES	PS	C	C	C	C
Triad/Universal Lighting	C213UNVME	PS	C	C	C	C
Triad/Universal Lighting	C218UNVME	PS	C	C	C	C
Triad/Universal Lighting	C218UNVBE	PS	C	C	NC	NC
Triad/Universal Lighting	C2642UNVME	PS	C	C	C	C
Triad/Universal Lighting	C2642UNVBE	PS	C	C	C	C

EIKO MODEL #S - PL LAMP TYPE A: 9.5W OMNIDIRECTIONAL

L9.5WPLC/A/835/UD/G24Q/O	L9.5WPLC/A/840/UD/G24Q/O
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PL LAMP TYPE A: 9.5W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Fulham	RHA-UNV-213-C	PS	NC	NC	C	NC
Fulham	RHA-UNV-226-C	PS	C	C	NC	C
Fulham	RHA-UNV-242-C	PS	NC	NC	C	NC
Fulham	WH2-277-L	PS	NA	NA	NC	NC
Fulham	WH3-277-L	PS	NA	NA	NC	NC

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

PL LAMP TYPE A: 9.5W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Fulham	WH4-277-L	PS	NA	NA	NC	NC
Hatch	HC213PS/UV/D	PS	C	C	C	C
Hatch	HC226PS/UV/D	PS	C	C	C	C
Howard Lighting	EP2/13CF/MV/2	PS	C	C	C	NC
Howard Lighting	EP2/18CF/MV/2	PS	C	C	NC	NC
Howard Lighting	EP2/42CF/MV/2	PS	C	C	NC	C
OSRAM	QTP 2x26/32/42CF/UNV DM	PS	NC	NC	NC	NC
Philips advance	ICF-2S13-M1-BS-QS	PS	C	C	C	C
Philips advance	ICF-2S18-H1-LD	PS	C	C	C	C
Philips advance	ICF-2S18-M1-BS-QS	PS	C	C	C	C
Philips advance	ICF-2S26-H1-LD	PS	NC	C	NC	NC
Philips advance	IZT-2S26-M5-BS	PS	C	C	C	C
Philips advance	IZT-2S26-M5-LD	PS	C	C	NC	C
Sola	E-724-U-226-M1-S	PS	C	C	NC	C
Sylvania	QTP 1/2x13CF/UNV DM	PS	C	C	C	C
Sylvania	QTP 2x26CF/UNV DM	PS	C	C	C	C
Triad	C213UNVBES	PS	C	C	C	C
Triad	C213UNVME	PS	C	C	C	C
Triad	C218UNVBE	PS	C	NC	NC	NC
Triad	C218UNVME	PS	C	C	C	C
Triad	C2642UNVBE	PS	C	C	C	C

EIKO MODEL #S - PL LAMP TYPE A: 14.5W HORIZONTAL

L14.5WPLC/A/835/UD/G24Q/HR	L14.5WPLC/A/840/UD/G24Q/HR
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PL LAMP TYPE A: 14.5W HORIZONTAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Fulham	RHA-UNV-242-C	PS	C	C	C	C
GE	GEC242-MVPS-3W	PS	C	C	C	C
GE	GEC242-MVPS-SE	PS	C	C	C	C
Hatch	HC242PS/UV/D	PS	C	C	C	C
Philips - Advance	ICF-2S42-M2-LD	PS	C	C	NC	NC
Philips - Advance	IZT-2S26-M5-BS	PS/DIM	NC	NC	C	C
Philips - Advance	IZT-2S26-M5-LD	PS/DIM	C	C	C	C
Philips - Advance	IZT-2T42-M5-BS	PS/DIM	C	C	C	C
Philips - Advance	IZT-2T42-M5-LD	PS/DIM	C	C	C	C
Philips - Advance	REZ-1T42-M2-LD	PS	NC	NA	C	NA
Philips - Advance	VEZ-1T42-M2-BS	PS	NA	C	NC	C
Sylvania	2X26CF/UNV DIM DM	PS/DIM	NC	C	NC	C
Sylvania	QTP 2x26/32/42CF/UNV DM	PS	NC	C	NC	C
Universal	C242UNVME	RS	C	C	C	C
Universal	C2642UNVBE	RS	C	C	C	C

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

EIKO MODEL #S - PL LAMP TYPE A: 17W VERTICAL

L17WPLC/A/835/UD/G24Q/V

L17WPLC/A/840/UD/G24Q/V

PL LAMP TYPE A: 14W HORIZONTAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Fulham	RHA-UNV-242-C	PS	NA	NA	C	C
GE	GEC242-MVPS-3W	PS	NA	NA	C	C
GE	GEC242-MVPS-SE	PS	NA	NA	C	C
GE	GEC26-MVPS-3W	PS	NA	NA	C	C
Hatch	HC242PS/UV/D	PS	NA	NA	C	C
Philips - Advance	ICF-2S42-M2-LD	PS	NA	NA	C	C
Philips - Advance	IZT-2S26-M5-BS	PS	NA	NA	C	C
Philips - Advance	IZT-2T42-M5-BS	PS	NA	NA	C	C
Philips - Advance	REZ-1T42-M2-LD	PS	NA	NA	C	NC
Philips - Advance	VEZ-1T42-M2-BS	PS/DIM	NA	NA	NC	C
Sylvania	2X26CF/UNV DIM DM	PS	NA	NA	NC	C
Sylvania	QTP 2x26/32/42CF/UNV DM	PS/DIM	NA	NA	C	C
Universal	C242UNVME	PS	NA	NA	C	NC
Universal	C2642UNVBE	PS	NA	NA	C	C
Universal	C2642UNVBE	RS	C	C	C	C

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible		EIKO.COM		

PL LAMP - TYPE A+B

VERTICAL, HORIZONTAL,
AND OMNIDIRECTIONAL

EIKO MODEL #S - PL LAMP TYPE A+B: 3.5W HORIZONTAL & VERTICAL

L3.5WPLS/AB/827/U/G23/H	L3.5WPLS/AB/840/U/G23/H
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PL LAMP TYPE A+B: 6W HORIZONTAL & VERTICAL; 7W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Philips-Advance	FCF-7/9-TP	PH	C	NC	NA	NA
Philips-Advance	LPL-59-TP-I	PH	C	NC	NA	NA

EIKO MODEL #S - PL LAMP TYPE A+B: 5.5W HORIZONTAL & VERTICAL

L5.5WPLC/AB/835/U/GX23/HR	L5.5WPLC/AB/835/U/GX23/V	L5.5WPLC/AB/840/U/GX23/HR
L5.5WPLC/AB/840/U/GX23/V	L5.5WPLS/AB/830/U/GX23/H	L5.5WPLS/AB/830/U/GX23/Hf

PL LAMP TYPE A+B: 5.5W HORIZONTAL & VERTICAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Philips-Advance	CC1322MTP		C	NC	NA	NA
Philips-Advance	FCF-13-TP	PH	C	NC	NA	NA
Philips-Advance	LC-13-TP	PH	C	NC	NA	NA
Philips-Advance	LO-13-22	PH	C	NC	NA	NA
Robertson	S1P(3P10083)	PH	C	NC	NA	NA

EIKO MODEL #S - PL LAMP TYPE A+B: 6W HORIZONTAL & VERTICAL; 7W OMNIDIRECTIONAL

L6WPLC/AB/835/U/G24D/HR	L6WPLC/AB/840/U/G24D/HR	L6WPLC/AB/835/U/G24D/V
L6WPLC/AB/840/U/G24D/V	L7WPLC/AB/835/U/G24D/O	L7WPLC/AB/840/U/G24D/O

PL LAMP TYPE A+B: 6W HORIZONTAL & VERTICAL; 7W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Philips-Advance	CC1322MTP	PH	C	NC	NA	NA
Philips-Advance	FCF-13-TP	PH	C	NC	NA	NA
Philips-Advance	LC-13-TP	PH	C	NC	NA	NA
Philips-Advance	LO-13-22	PH	C	NC	NA	NA
Robertson	S1P(3P10083)	PH	C	NC	NA	NA

EIKO MODEL #S - PL LAMP TYPE A+B: 8.5W HORIZONTAL & VERTICAL

L8.5WPLC/AB/8FCCT/U/G24D/HR	L8.5WPLC/AB/8FCCT/U/G24D/V	L8.5WPLC/AB/835/U/G24D/HR
L8.5WPLC/AB/840/U/G24D/HR	L8.5WPLC/AB/835/U/G24D/V	L8.5WPLC/AB/840/U/G24D/V

PL LAMP TYPE A+B: 8.5W HORIZONTAL & VERTICAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Philips-Advance	H-1Q26-TP-BLS	PH	C	NC	NA	NA
Philips-Advance	HP28P	PH	C	NC	NA	NA
Philips-Advance	HP22627P	PH	C	NC	NA	NA
Philips-Advance	LO-13-22	PH	C	NC	NA	NA
Robertson	O1527P(3P101014)	PH	C	NC	NA	NA

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible		EIKO.COM		

EIKO MODEL #S - PL LAMP TYPE A+B: 9W OMNIDIRECTIONAL

L9WPLC/AB/835/U/G24D/O	L9WPLC/AB/840/U/G24D/O
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PL LAMP TYPE A+B: 6W HORIZONTAL & VERTICAL; 7W OMNIDIRECTIONAL

BALLAST/DRIVER BRAND	PART #	START METHOD	1 LAMP		2 LAMPS	
			120 VAC	277 VAC	120 VAC	277 VAC
Philips-Advance	H-1Q26-TP-BLS	PH	C	NC	NA	NA
Philips-Advance	HP28P	PH	C	NC	NA	NA
Philips-Advance	HP22627P	PH	NC	C	NA	NA
Robertson	O1527P(3P101014)	PH	C	NC	NA	NA

EIKO MODEL #S EMERGENCY BALLAST COMPATIBILITY

L9.5WPLC/A/835/UD/G24Q/HR	L9.5WPLC/A/835/UD/G24Q/O
L9.5WPLC/A/835/UD/G24Q/V	L9.5WPLC/A/840/UD/G24Q/HR
L9.5WPLC/A/840/UD/G24Q/O	L9.5WPLC/A/840/UD/G24Q/V
L9.5WPLC/A/8FCCT/UD/G24Q/HR	L9.5WPLC/A/8FCCT/UD/G24Q/V
L14.5WPLC/A/835/UD/G24Q/HR	L14.5WPLC/A/840/UD/G24Q/HR
L17WPLC/A/835/UD/G24Q/V	L17WPLC/A/840/UD/G24Q/V

EMERGENCY BALLAST COMPATIBILITY

BALLAST BRAND	PART #	COMPATIBILITY
Bodine	B30ST	NOT COMPATIBLE
Bodine	LP600	COMPATIBLE
Fulham	FH5-DUAL-1400L	COMPATIBLE
Iota	I-320	COMPATIBLE
Lithonia	PS1400QD	COMPATIBLE

EIKO MODEL #S EMERGENCY BALLAST COMPATIBILITY

L6WPLC/A/835/UD/G24Q/HR	L6WPLC/A/835/UD/G24Q/V
L6WPLC/A/840/UD/G24Q/HR	L6WPLC/A/840/UD/G24Q/V
L7WPLC/A/835/UD/G24Q/O	L7WPLC/A/840/UD/G24Q/O

EMERGENCY BALLAST COMPATIBILITY

BALLAST BRAND	PART #	COMPATIBILITY
Bodine	B30ST	NOT COMPATIBLE
Bodine	LP600	COMPATIBLE
Fulham	FH5-DUAL-1400L	COMPATIBLE
Iota	I-320	COMPATIBLE
Lithonia	PS1400QD	COMPATIBLE
Philips	ICF-2S13-H1-LD	COMPATIBLE

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible	EIKO.COM			

TLED - TYPE A

2FT, 3FT, 4FT

EIKO MODEL #S - TLED- TYPE A - 2FT, 3FT, 4FT

L8WT8/24/AG/835	L8WT8/24/AG/840	L8WT8/24/AG/850	L10WT8/36/AG/835	L10WT8/36/AG/840
L10WT8/36/AG/850	L8.5WT8/48/AG/835	L8.5WT8/48/AG/840	L8.5WT8/48/AG/850	L9.9WT8/48/AG/835
L9.9WT8/48/AG/840	L9.9WT8/48/AG/850	L12.9WT8/48/AG/835	L12.9WT8/48/AG/840	L12.9WT8/48/AG/850

TLED - TYPE A - 2FT, 3FT, 4FT

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP		
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC
ACT	ACT 2P32ISUNVE	IS	2	N	0.89	C	C	NA	C	C	NA
ANTRON ELECTRONICS	A32T8MICLO	IS	2	L	0.78	C	C	NA	C	C	NA
ARCATA	ACT 3P32ISUNVLE	IS	3	L	0.78	C	C	NA	C	C	NA
Cooper Lighting	CL-432ISUNV-R1-B	IS	4	H	1.18	C	C	NA	C	C	NA
DAMAR	EL232-120/277HF(1688B)	IS	2	N	/	NC	NC	NA	C	C	NA
DAMAR	EL232HL-120/277HF(1688D)	IS	2	H	/	NC	NC	NA	C	C	NA
DAMAR	EL332-120/277HF(3654C)	IS	3	N	/	NC	NC	NA	C	C	NA
DAMAR	EL332HL-120/277HF(3654H)	IS	3	H	/	NC	NC	NA	C	P	NA
DAMAR	EL432-120/277HF(3093B)	IS	4	N	/	NC	NC	NA	C	C	NA
DAMAR	EL432HL-120/277HF(3093C)	IS	4	H	/	NC	NC	NA	C	C	NA
EiKO	PM-2X32T8-UNV-IS-L	IS	2	L	0.77	C	C	NA	C	C	NA
EiKO	PM-3X32T8-UNV-IS	IS	3	N	0.87	NC	C	NA	NC	C	NA
EiKO	PM-3X32T8-UNV-IS-H	IS	3	H	1.18	NC	NC	NA	NC	C	NA
EiKO	PM-3X32T8-UNV-IS-L	IS	3	L	0.78	NC	C	NA	NC	C	NA
EiKO	PM-4X32T8-UNV-IS	IS	4	N	0.88	NC	C	NA	NC	C	NA
EiKO	PM-4X32T8-UNV-IS-L	IS	4	L	0.78	NC	C	NA	NC	C	NA
EiKO	PM-2X32T8-UNV-IS	IS	2	N	0.87	C	C	NA	C	C	NA
EiKO	PM-2x32T8-UNV-IS-H	IS	2	H	1.18	NC	NC	NA	C	C	NA
EiKO	PM-3X32T8-UNV-PS	PS	3	N	0.88	NA	NA	NA	NC	NC	NA
EiKO	PM-3X32T8-UNV-PS-H	PS	3	H	1.18	NA	NA	NA	NC	NC	NA
EiKO	PM-2x32T8-UNV-PS	PS	2	N	0.88	NC	NC	NA	NC	NC	NA
ESPEN	VE232MVHIPE	IS	2	N	0.89	C	C	NA	C	C	NA
ESPEN	VE232MVHIPHE	IS	2	H	1.19	NC	NC	NA	C	C	NA
ESPEN	VE232MVHIPL	IS	2	L	0.77	C	C	NA	C	C	NA
ESPEN	VE232MVHRPHT3-AB	PS	2	H	1.20	NA	NA	NA	NC	NC	NA
FUSION	FB432347E-N	IS	4	N	0.88	NA	NA	C	NA	NA	C
FUSION	FB232347E-N	IS	2	N	0.88	NA	NA	C	NA	NA	C
FUSION	FB232MVE-N	IS	2	N	0.88	C	C	NA	C	C	NA
FUSION	FB432MVE-N	IS	4	N	0.88	C	C	NA	C	C	NA
General Electric	GE-232-MV-N	IS	2	N	0.88	C	C	NA	C	C	NA
General Electric	GE232MAX-N/ULTRA	IS	2	N	0.88	C	C	NA	C	C	NA
General Electric	GE432MAX-H/ULTRA	IS	4	H	1.18	C	C	NA	C	C	NA
General Electric	GE432MAX-L/ULTRA	IS	4	L	0.78	C	C	NA	C	C	NA
General Electric	GE-232-MAX-H/Ultra	IS	2	H	1.15	NC	NC	NA	NC	NC	NA
General Electric	GE432MAX-G-N	IS	4	N	0.88	C	C	NA	C	C	NA
General Electric	GE132MAX-G-N	IS	1	N	0.88	NA	NA	NA	NC	NC	NA
General Electric	GE132MAX-H/ULTRA	IS	1	H	1.18	NA	NA	NA	NC	NC	NA
General Electric	GE132MAX-L/ULTRA	IS	1	L	0.78	NA	NA	NA	NC	NC	NA
General Electric	GE132MAXP-N/ULTRA	IS	1	N	0.88	NA	NA	NA	C	C	NA
General Electric	GE232MV-N-DIY	IS	2	N	0.88	C	C	NA	C	C	NA
General Electric	GE232MAX-L/ULTRA	IS	2	L	0.78	NC	NC	NA	NC	NC	NA
General Electric	GE232MAX347-N	IS	2	H	1.02	NA	NA	NC	NA	NA	NC
General Electric	GE332MV-N	IS	3	N	0.87	C	P	NA	C	P	NA

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

TLED - TYPE A - 2FT, 3FT, 4FT

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP		
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC
General Electric	GE332MAX-N/ULTRA	IS	3	N	0.88	C	P	NA	C	C	NA
General Electric	GE332MAX-L/ULTRA	IS	3	L	0.78	C	P	NA	C	P	NA
General Electric	GE332MAX-G-N	IS	3	N	0.87	C	P	NA	C	C	NA
General Electric	GE332MAXP-H/ULTRA	IS	3	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE332MAX-N/ULTRA	IS	3	N	0.88	C	P	NA	C	C	NA
General Electric	GE332MAX-L/ULTRA	IS	3	L	0.78	C	P	NA	C	P	NA
General Electric	GE332MAX-G-N	IS	3	N	0.87	C	P	NA	C	C	NA
General Electric	GE332MAXP-H/ULTRA	IS	3	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE432-120-RES	IS	4	N	0.83	C	NA	NA	C	NA	NA
General Electric	GE432MV-N-42T	IS	4	N	0.93	NC	NC	NA	NC	NC	NA
General Electric	GE432MAX-N/ULTRA	IS	4	N	0.88	C	C	NA	C	C	NA
General Electric	GE432MAX347-N	IS	4	N	0.94	NA	NA	C	NA	NA	C
General Electric	GE232MAXP90-V60	IS	2	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE332MAXP90-V60	IS	3	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE432MAXP90-S60	IS	4	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE432MAXP-H/ULTRA	IS	4	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE432MAX90-S60	IS	4	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE332MAXP-L/ULTRA	IS	3	L	0.77	C	C	NA	C	C	NA
General Electric	GE232MAX-G-N	IS	2	N	0.88	C	C	NA	C	C	NA
General Electric	GE-232-MAX-H-42T	IS	2	H	/	NC	NC	NA	NC	NC	NA
General Electric	GE432MAX-H-42T	IS	4	H	/	NC	NC	NA	NC	NC	NA
General Electric	332MAX-H-84TS	IS	3	H	/	NC	NC	NA	NC	NC	NA
General Electric	332MAX-H-42T	IS	3	H	/	NC	NC	NA	NC	NC	NA
General Electric	GE432MAX-G-H	IS	4	H	1.18	NC	NC	NA	C	C	NA
General Electric	GE232-MVPS-N	PS	2	N	0.88	NC	NC	NA	NC	NC	NA
General Electric	GE-232-MV-PS-N	PS	2	N	0.88	C	C	NA	C	C	NA
Halco	EP232IS/MV/HE	IS	2	N	0.88	C	C	NA	C	C	NA
Halco	EP332IS/MV/HE	IS	3	N	0.87	C	C	NA	C	C	NA
Halco	EP432IS/MV/HE	IS	4	N	0.88	NC	C	NA	NC	C	NA
Halco	EP432IS/L/MV/HE	IS	4	L	0.78	C	C	NA	C	C	NA
Halco	EP232IS/L/MV/HE	IS	2	L	0.78	C	C	NA	C	C	NA
Halco	EP232IS/H/MV/HE	IS	2	H	1.18	NC	NC	NA	NC	NC	NA
Halco	EP332IS/L/MV/HE	IS	3	L	0.78	C	C	NA	C	C	NA
Halco	EP432IS/120/MC	IS	4	N	0.88	C	C	NA	C	C	NA
HATCH	HL232BIS/UV/HE/W	IS	2	N	0.9	C	C	NA	C	C	NA
HATCH	HL432BIS/UV/HE/W	IS	4	N	0.9	C	P	NA	C	C	NA
HOWARD INDUSTRIES	EPH4/32IS/MV/SC/HE	IS	4	H	1.16	NC	NC	NA	C	C	NA
HOWARD INDUSTRIES	EP3/32IS/MV/SC/HE	IS	3	N	0.87	C	C	NA	C	C	NA
HOWARD INDUSTRIES	EPL4/32IS/MV/MC/HE	IS	4	L	0.77	C	C	NA	C	C	NA
HOWARD INDUSTRIES	EPH2/32IS/MV/MC/HE	IS	2	H	1.18	NC	NC	NA	C	C	NA
HOWARD INDUSTRIES	E2/32IS-120MC	IS	2	N	0.85	P,T	NA	NA	P,T	NA	NA
HOWARD INDUSTRIES	EPL2/32IS/MV/MC/HE	IS	2	L	0.78	C	P,T	NA	C	P	NA
HOWARD INDUSTRIES	EPL3/32IS/MV/SC/HE	IS	3	L	0.78	C	C	NA	C	C	NA
HOWARD INDUSTRIES	EP4/32IS/MV/MC/HE	IS	4	N	0.88	C	C	NA	C	C	NA
HOWARD INDUSTRIES	EP2/32IS/MV/MC/HE	IS	2	N	0.89	C	C	NA	C	C	NA
HOWARD INDUSTRIES	EP3/32IS/MV/MC/HE	IS	3	N	0.88	C	C	NA	C	C	NA
HOWARD INDUSTRIES	EPH3/32IS/MV/MC/HE	IS	3	N	0.91	C	P	NA	C	P	NA
HOWARD INDUSTRIES	EP2/32PRS/MV/MC/HE	PRS	2	N	0.86	NC	NC	NA	C	C	NA
HOWARD INDUSTRIES	EP4/32PPRS/MV/SC/HE	PRS	4	N	/	C	C	NA	C	C	NA
KEYSTONE	KTEB-232-UV-IS-N-P	IS	2	N	0.87	C	C	NA	C	NC	NA
KEYSTONE	KTEB-432RIS-1-TP-SL	IS	4	N	0.80	C	NA	NA	C	NA	NA
KEYSTONE	KTEB-332-UV-IS-N-P	IS	3	N	0.87	C	C	NA	C	C	NA
KEYSTONE	KTEB-432-UV-IS-N-P	IS	4	N	0.87	NC	C	NA	NC	C	NA

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

TLED - TYPE A - 2FT, 3FT, 4FT

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP		
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC
KEYSTONE	KTEB-232LBF-1-TP-PIC-EV	IS	2	N	0.88	C	NA	NA	C	NA	NA
KEYSTONE	KTEB-232-UV-IS-H-P	IS	2	H	1.18	NC	NC	NA	C	P	NA
KEYSTONE	KTEB-332-UV-IS-H-P	IS	3	H	1.18	NC	NC	NA	C	C	NA
KEYSTONE	KTEB-432-UV-IS-H-P	IS	4	H	1.18	NC	NC	NA	C	C	NA
KEYSTONE	KTEB-232-UV-PS-H-P	PS	2	H		NC	NC	NA	C	C	NA
KEYSTONE	KTEB-332-UV-PS-H-P	PS	3	H	/	NC	NC	NA	C	C	NA
KEYSTONE	KTEB-432-UV-PS-N-P	PS	4	N	/	C	C	NA	C	C	NA
KEYSTONE	KTEB-232-UV-PS-L-P	PS	2	L	/	C	C	NA	C	C	NA
LIGHTING PRODUCTS LIMITED	EB-332EBF-UV-TP-HE	IS	3	L	0.78	C	C	NA	C	C	NA
MAXLITE	SKEU322HEL/SC	IS	2	L	0.77	C	C	NA	C	C	NA
MAXLITE	SKEU324HE/SC	IS	4	N	0.88	C	C	NA	C	C	NA
MAXLITE	SKEU323L/SC	IS	3	L	0.78	C	C	NA	C	C	NA
MAXLITE	MLEU322HEL/SC	IS	2	N	0.83	C	C	NA	C	C	NA
MAXLITE	MLEU323H/SC	IS	3	H	1.18	NC	NC	NA	NC	C	NA
MAXLITE	MLEU324HE/SC	IS	4	N	0.88	NC	C	NA	NC	C	NA
OSRAM	QHE 2x32T8/347 PSN-SC	PRS	2	N	0.88	NA	NA	C	NA	NA	C
OSRAM SYLVANIA	QTP 2X32T8/UNV ISN-SC	IS	2	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV ISN-SC	IS	2	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV ISL-SC	IS	2	L	0.78	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 3X32T8/UNV ISH-SC	IS	3	H	1.18	NC	NC	NA	C	C	NA
OSRAM SYLVANIA	QHE 4X32T8/UNV ISN-SC	IS	4	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 4X32T8/UNV ISL-SC	IS	4	L	0.78	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 1X32T8/UNV ISN-SC	IS	1	N	0.88	NA	NA	NA	C	C	NA
OSRAM SYLVANIA	QHE 1X32T8/UNV ISL-SC	IS	1	L	0.78	NA	NA	NA	C	C	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV ISH-SC	IS	2	H	1.20	NC	NC	NA	NC	NC	NA
OSRAM SYLVANIA	QTP 3X32T8/UNV ISN-SC	IS	3	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 3X32T8/UNV ISN-SC	IS	3	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 3X32T8/UNV ISL-SC	IS	3	L	0.78	C	C	NA	C	C	NA

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

TLED - TYPE A+B 4FT

EIKO MODEL #S - TLED- TYPE A+B - 4FT

L12WT8/48/ABSDG/835	L12WT8/48/ABSDG/840	L12WT8/48/ABSDG/850
L15WT8/48/ABSDG/835	L15WT8/48/ABSDG/840	L15WT8/48/ABSDG/850

TLED - TYPE A+B - 4FT

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP		N LAMP	
				TYPE	VALUE	120 VAC	277 VAC	120 VAC	277 VAC
ESPEN	VE232MVHIPHE	IS	2	H	1.19	C	P	C	C
EIKO	PM-2x32T8-UNV-IS	IS	2	N	0.87	C	C	C	C
EIKO	PM-3X32T8-UNV-IS-H	IS	3	H	1.18	NC	NC	NC	NC
ESPEN	VE2P32MVHIPE	IS	2	N	0.89	C	P	C	C
General Electric	GE232MAX-G-N	IS	2	N	0.88	C	C	C	C
General Electric	GE232MAX347-N	IS	2	H	1.02	NC	NC	NC	NC
General Electric	GE232MAX-G-L	IS	2	L	0.77	NC	NC	NC	NC
General Electric	GE232MAXP-N/ULTRA	IS	2	N	0.87	NC	NC	NC	NC
KEYSTONE	KTEB-232-UV-IS-N-P	IS	2	N	0.87	NC	NC	NC	NC
KEYSTONE	KTEB-332-UV-IS-N-P	IS	3	N	0.87	C	C	NC	NC
KEYSTONE	KTEB-232-UV-IS-L-P	IS	2	L	0.78	NC	NC	NC	NC
MAXLITE	SKEU323L/SC	IS	3	L	0.78	NC	NC	NC	NC
MAXLITE	MLEU323H/SC	IS	3	H	1.18	C	C	NC	NC
OSRAM SYLVANIA	QHE 2X32T8/UNV ISN-SC	IS	2	N	0.88	C	C	C	C
OSRAM SYLVANIA	QHE 1X32T8/UNV ISN-SC	IS	2	N	0.88	C	C	C	C
OSRAM SYLVANIA	QTP 2X32T8/UNV ISN-SC	IS	2	N	0.88	C	C	C	C
OSRAM SYLVANIA	QT 2x32277 IS-SC	IS	2	N	0.88	NA	P,T	NA	C
OSRAM SYLVANIA	QHE 2X32T8/UNV ISH HT-SC	IS	2	H	1.2	C	C	C	C
OSRAM SYLVANIA	QTP 3X32T8/UNV ISN-SC	IS	3	N	0.88	C	C	C	C
OSRAM SYLVANIA	QHE 3x32T8/UNV ISH HT-SC	IS	3	H	1.18	HT	HT	HT	HT
OSRAM SYLVANIA	QTP 2X32T8/UNV ISL-SC	IS	2	L	0.78	NC	NC	NC	NC
OSRAM SYLVANIA	QHE 1X32T8/UNV ISL-SC	IS	1	L	0.78	NC	NC	NC	NC
OSRAM SYLVANIA	QHE 3x32T8/UNV ISH HT-SC	IS	3	H	1.18	NC	NC	NC	NC
Philips-Advance	ICN-2P32-SC	IS	2	N	0.89	C	C	C	C
Philips-Advance	VEL-2P32-SC	IS	2	N	0.88	NA	P	NA	C
Philips-Advance	ICN-3P32-SC	IS	3	N	0.89	C	C	C	C
Philips-Advance	ICN-132-MC	IS	1	N	0.88	NC	NC	NC	NC
Philips-Advance	IOP-3P32HL-90C-SC	IS	3	H	1.22	C	F	C	F
Philips-Advance	IOPA-2P32-LW-N	IS	2	L	0.76	NC	NC	NC	NC
Philips-Advance	IOP-1P32-LW-N	IS	1	L	0.77	NC	NC	NC	NC
Philips-Advance	IOP-2P32-LW-N	IS	2	L	0.77	NC	NC	NC	NC
TCP	TCP3P32ISUNVH	IS	3	H	1.18	NC	NC	NC	NC
Universal Lighting Technologies	B3321UNVHP-A	IS	3	N	0.88	C	P	C	C
Universal Lighting Technologies	B2321277RH-A	IS	2	N	0.88	NA	P,T	NA	C
Universal Lighting Technologies	B2321UNVHEH-A	IS	2	H	1.18	NC	NC	NC	NC
Watran	DB-232N-MV-TP-HE	IS	2	N	0.87	C	C	C	C

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

UBEND

1 5/8" AND 6" SPACING

EIKO MODEL #S - UBEND

L11.5WT8/U1/AG/835	L11.5WT8/U1/AG/840	L11.5WT8/U1/AG/850	L11.5WT8/U6/AG/835	L11.5WT8/U6/AG/840	L11.5WT8/U6/AG/850
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UBEND - 1 5/8" AND 6" SPACING

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP		
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC
OSRAM SYLVANIA	QTP2x32T8/277 ISN-D	IS	2	L	0.78	NA	C	NA	NA	C	NA
OSRAM SYLVANIA	QHE 3x32T8/UNV ISH HT-SC	IS	3	H	1.18	NC	NC	NA	C	C	NA
OSRAM SYLVANIA	QTP 2X32T8/UNV ISL-SC	IS	2	L	0.78	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV ISH HT-SC	IS	2	H	1.2	NC	NC	NA	C	C	NA
OSRAM SYLVANIA	QHE 4x32T8/UNV ISH-SC	IS	4	H	1.2	NC	NC	NA	NC	NC	NA
OSRAM SYLVANIA	QT 2x32/347 ISH-SC	IS	2	H	1.20	NA	NA	NA	NA	NA	C
OSRAM SYLVANIA	QHE 1X32T8/UNV ISH-SC	IS	1	L	0.77	NA	NA	NA	C	C	NA
OSRAM SYLVANIA	QHE 4X32T8/UNV PSX-SC	PRS	4	L	0.71	NC	NC	NA	NC	NC	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV PSH-HT	PRS	2	H	1.18	NA	NA	NA	C	C	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV PSN-MC	PRS	2	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QTP3X32T8/UNV PSN-SC	PRS	3	N	0.88	NA	NA	NA	NC	NC	NA
OSRAM SYLVANIA	QHE 4X32T8/UNV PSN-SC	PRS	4	N	0.88	C	C	NA	C	C	NA
OSRAM SYLVANIA	QHE 2X32T8/UNV DIM-TC	PRS	2	N	0.88	NA	NA	NA	NC	NC	NA
OSRAM SYLVANIA	QHEs 2x32T8/UNV PSL-SC	PRS	2	L	0.71	NC	NC	NA	NC	NC	NA
Pacific Fluorescent	EB-232IS-120-RES	IS	2	N	/	C	NA	NA	C	NA	NA
Philips-Advance	ICN-2P32-N	IS	2	N	0.89	NC	NC	NA	C	C	NA
Philips-Advance	IOPA-2P32-N	IS	2	N	0.89	C	C	NA	C	C	NA
Philips-Advance	IOP-2P32-N	IS	2	N	0.89	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-2P32-LW-N	IS	2	L	0.77	C	C	NA	C	C	NA
Philips-Advance	IOPA-3P32-LW-N	IS	3	L	0.76	NC	NC	NA	NC	NC	NA
Philips-Advance	IOPA-4P32-N	IS	4	N	0.87	NC	NC	NA	NC	NC	NA
Philips-Advance	IOPA-4P32-HL-SC	IS	4	H	1.18	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-4P32-N	IS	4	N	0.87	C	C	NA	C	C	NA
Philips-Advance	IOP-4P32-LW-N	IS	4	L	0.77	C	C	NA	C	C	NA
Philips-Advance	ICN-4P32-N	IS	4	N	0.90	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-1P32-N	IS	1	N	0.89	NA	NA	NA	C	P	NA
Philips-Advance	IOP-2P32HL-SC	IS	2	H	1.18	NC	NC	NA	NC	NC	NA
Philips-Advance	ICN-1P32-N	IS	1	N	0.91	NA	NA	NA	NC	NC	NA
Philips-Advance	IOPA-1P32-N	IS	1	N	0.88	NA	NA	NA	NC	NC	NA
Philips-Advance	IOPA-3P32-N	IS	3	N	0.86	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-3P32-N	IS	3	N	0.87	NC	NC	NA	NC	NC	NA
Philips-Advance	REB-4P32-SC	IS	4	N	0.81	C	NA	NA	C	NA	NA
Philips-Advance	IOP-4P32-HL-SC	IS	4	H	1.18	NC	NC	NA	NC	NC	NA
Philips-Advance	ICN-3P32-N	IS	3	N	0.88	NC	NC	NA	NC	NC	NA
Philips-Advance	VEL-2P32-SC	IS	2	N	0.88	NA	P,T	NA	NA	C	NA
Philips-Advance	IOPA-2P32-HL-N	IS	2	H	1.18	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-3P32HL-90C-SC	IS	3	H	1.22	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-4P32-SC	IS	4	N	0.87	NC	NC	NA	NC	NC	NA
Philips-Advance	IOPA-4P32-SC	IS	4	N	0.92	C	C	NA	C	C	NA
Philips-Advance	ICN-132-MC	IS	1	N	0.88	NA	NA	NA	C	P	NA
Philips-Advance	ICN-2P16-TLED-N	IS	2	/	/	NC	NC	NA	NC	NC	NA
Philips-Advance	ICN-4P16-TLED-N	IS	4	/	/	NC	NC	NA	NC	NC	NA
Philips-Advance	ICN-3P32-SC	IS	3	N	0.89	C	C	NA	C	C	NA
Philips-Advance	VEL-3P32-SC	IS	3	N	0.88	C	C	NA	C	C	NA
Philips-Advance	GOPA-2P32-N	IS	2	N	0.88	NA	NA	NC	NA	NA	NC

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

UBEND - 1⁵/₈" AND 6" SPACING

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP		
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC
Philips-Advance	IOPA-4P32-HL	IS	4	H	1.18	NC	NC	NA	C	C	NA
Philips-Advance	IOPA-2P32-LW-N	IS	2	L	/	C	C	NA	C	C	NA
Philips-Advance	IOP-1P32-LW-N	IS	1	L	0.77	NA	NA	NA	C	P	NA
Philips-Advance	IOP-1P32-SC	IS	1	N	0.87	NA	NA	NA	C	C	NA
Philips-Advance	IOP-2P32-LW-SC	IS	2	L	0.77	C	P,T	NA	C	NC	NA
Philips-Advance	IOP-3P32-LW-SC	IS	3	L	0.77	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-4P32-LW-SC	IS	4	L	0.77	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-1P32-LW-SC	IS	1	L	0.77	NA	NA	NA	C	C	NA
Philips-Advance	ICN-3P16-TLED-N	IS	3	/	/	NC	NC	NA	NC	NC	NA
Philips-Advance	IOP-2PSP32-N	PS	2	N	0.94	NC	NC	NA	C	C	NA
Philips-Advance	IOP-3PSP32-SC	PS	3	N	0.88	NA	NA	NA	C	C	NA
Philips-Advance	IOP-4PSP32-SC	PS	4	N	0.89	C	C	NA	C	C	NA
Philips-Advance	IOP-4PSP32-LW-SC	PS	4	L	0.69	C	C	NA	C	C	NA
Philips-Advance	IOP-2S32-SC	PS	2	N	0.87	NC	NC	NA	NC	NC	NA
PLUSRITE	BAF232IS/MV	IS	2	N	0.89	C	C	NA	C	C	NA
PLUSRITE	BAF332IS/MV	IS	3	N	0.88	C	C	NA	C	C	NA
Plusrite	BAF332IS/MV/L	IS	3	L	0.78	C	C	NA	C	C	NA
Plusrite	BAF432IS/MV	IS	4	N	0.88	C	C	NA	C	C	NA
Plusrite	BAF432IS/MV/L	IS	4	L	0.78	C	C	NA	C	C	NA
ProLume	EP232IS/L/MV/SL	IS	2	L	0.78	C	C	NA	C	C	NA
Prolume	E432IS/120/R/SL	IS	4	N	0.87	C	NA	NA	C	NA	NA
SOLA	E-758-U-232-MC	IS	2	N	0.88	C	P	NA	C	C	NA
SUNPARK	120-1/32IS HPF	IS	1	N	0.88	NA	NA	NA	P,T	NA	NA
SUNPARK	U-2/32ISE-LBF	IS	2	L	0.78	C	C	NA	C	C	NA
SUNPARK	U-3/32ISE	IS	3	N	0.88	C	C	NA	C	C	NA
SUNPARK	U-3/32ISE-HBF	IS	3	H	1.18	NC	NC	NA	C	C	NA
SUNPARK	120-3/32IS MPF	IS	3	N	0.88	C	NA	NA	C	NA	NA
SUNPARK	U-4/32IS HP,F	IS	4	N	0.88	C	C	NA	C	C	NA
SUNPARK	U-4/32IS HBF	IS	4	H	1.18	NC	NC	NA	C	C	NA
SUNPARK	U-4/32ISE-LBF	IS	4	L	0.77	C	C	NA	C	C	NA
SUNPARK	U-1/32PSE	PS	1	N	0.88	NA	NA	NA	C	C	NA
SUNPARK	U-2/32PSE	RS	2	N	0.88	NC	NC	NA	NC	NC	NA
SUNPARK	U-2/32PSE-HBF	RS	2	H	1.15	NA	NA	NA	NC	NC	NA
SUNPARK	U-232PS3-HBF	RS	2	H	1.15	NA	NA	NA	NC	NC	NA
SUNPARK	SL15T	RS	2	N	0.88	NA	NA	NA	P,T	NA	NA
SUNPARK	LC 12013T	PS	1	?	?	NA	NA	NA	P,T	NA	NA
Superior Life	70201	IS	2	N	0.88	NC	NC	NA	C	C	NA
Superior Life	70210	PS	2	N	0.88	C	C	NA	C	C	NA
Superior Life	70211	PS	4	N	0.87	C	C	NA	C	C	NA
SYLVANIA	QT 3x32/277 IS	IS	3	N	0.9	C	C	NA	C	C	NA
SYLVANIA	QT 2X32/347LP	IS	2	/	/	NA	NA	NC	NA	NA	NC
SYLVANIA	QT 4X32/347LP	IS	4	/	/	NA	NA	T	NA	NA	T
TCP	E4P32ISUNVLE	IS	4	L	0.78	NC	NC	NA	NC	NC	NA
TCP	E3P32ISUNVE	IS	3	N	0.88	C	C	NA	C	C	NA
TCP	E3P32ISUNVLE	IS	3	L	0.78	NC	NC	NA	C	C	NA
TCP	E4P32ISUNVE	IS	4	N	0.88	C	C	NA	C	C	NA
TCP	E4P32ISUNVHE	IS	4	N	1.18	NC	NC	NA	C	C	NA
TCP	TCP3P32ISUNVH	IS	3	H	1.18	NC	NC	NA	NC	NC	NA
TCP	E3P32ISUNVHE	IS	3	H	/	NC	NC	NA	NC	NC	NA
TOPAZ	B232IUNVHEH/A-TPZ	IS	2	H	1.18	NC	NC	NA	NC	NC	NA
TOPAZ	B432IUNVHEH/A-TPZ	IS	4	H	1.18	NC	NC	NA	C	C	NA
Universal Lighting Technologies	B232IUNVHP-N	IS	2	N	0.88	C	C	NA	C	C	NA

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

UBEND - 1⁵/₈" AND 6" SPACING

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP		
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC
Universal Lighting Technologies	B232IUNVEL-A	IS	2	L	0.77	C	C	NA	C	C	NA
Universal Lighting Technologies	B233IUNVHE-A	IS	2	N	0.87	C	C	NA	C	C	NA
Universal Lighting Technologies	B432IUNVHE L-A	IS	4	L	0.77	C	C	NA	C	C	NA
Universal Lighting Technologies	B232IUNVHEH-A	IS	2	H	1.18	NC	NC	NA	NC	NC	NA
Universal Lighting Technologies	B332IUNVHP-A	IS	3	N	0.88	C	C	NA	C	C	NA
Universal Lighting Technologies	B432IUNVHP-A	IS	4	N	0.88	C	C	NA	C	C	NA
Universal Lighting Technologies	B232I120RES-A	IS	2	N	0.88	C	NA	NA	C	NA	NA
Universal Lighting Technologies	B132IUNVHP-N	IS	1	N	0.88	NA	NA	NA	C	NC	NA
Universal Lighting Technologies	B232IUNVHP-B	IS	2	N	0.88	C	C	NA	C	C	NA
Universal Lighting Technologies	B232IUNV-C	IS	2	N	0.88	NC	NC	NA	C	C	NA
Universal Lighting Technologies	B432IUNVHE-A	IS	4	N	0.87	C	C	NA	C	C	NA
Universal Lighting Technologies	B432IUNVHEH-E	IS	4	H	1.15	C	C	NA	C	C	NA
Universal Lighting Technologies	B232I277RH-A	IS	2	H	1.09	NA	P,T	NA	NA	C	NA
Universal Lighting Technologies	B332IHRVHB-E	IS	3	H	/	NA	NA	NC	NA	NA	NC
Universal Lighting Technologies	B132IUNVEL-A	IS	1	L	0.77	NA	NA	NA	C	C	NA
Universal Lighting Technologies	B432I347HE-A	IS	4	N	0.88	NA	NA	C	NA	NA	C
Universal Lighting Technologies	B432PUNVHE-A	PS	4	N	0.87	C	C	NA	C	C	NA
Universal Lighting Technologies	B232PUNVHE-B	PS	2	N	0.88	C	C	NA	C	C	NA
Universal Lighting Technologies	B332PUNVHE-A	PS	3	N	0.88	C	C	NA	C	C	NA
Universal Lighting Technologies	B232PU104S50A	PRS	2	H	1.04	NA	NA	NA	NC	NC	NA
Universal Lighting Technologies	B232PUS50-A	PRS	2	N	0.88	NC	NC	NA	NC	NC	NA
Universal Lighting Technologies	B232SR277S30	RS	2	?	?	NA	NA	NA	NA	C	NA
Watran	DB-232N-MV-TP-HE	IS	2	N	0.87	C	C	NA	C	C	NA
Watran	DB-332N-MV-TP-HE	IS	3	N	0.87	C	C	NA	C	C	NA
Watran	DB-432N-MV-TP-HE	IS	4	N	0.87	C	C	NA	C	C	NA
Watran	DB-432L-MV-TP-HE	IS	4	L	0.77	C	C	NA	C	C	NA
Watran	DB-232N-MV-TP-HE-SC	IS	2	N	0.87	C	C	NA	C	C	NA
Watran	DBG32N-MV-TP-PS-HL	PS	3	?	?	NC	NC	NA	NC	NC	NA
WORK HORSE	WHS3-UNV-T8-IS	IS	3	N	0.99	C	C	NA	C	C	NA
WORK HORSE	WHS4-UNV-T8-IS	IS	4	N	0.96	C	C	NA	C	C	NA

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible			EIKO.COM	

DIMMING BALLAST/DRIVER COMPATABILITY

BALLAST/ DRIVER BRAND	PART #	START METHOD	# OF LAMPS	BALLAST FACTOR		N-1 LAMP			N LAMP			DIMMING %	
				TYPE	VALUE	120 VAC	277 VAC	347 VAC	120 VAC	277 VAC	347 VAC	N-1LAMP	NLAMP
General Electric	GE132MVPSN-V03	DPS	1	N	0.88	C	C	NA	C	C	NA	/	14.0%
KEYSTONE	KTLD-2T8LED-UV-IS-VDIM	DPS	2	N	1.18	C	C	NA	C	C	NA	16.4%	16.1%

EMERGENCY BALLAST COMPATABILITY

BALLAST BRAND	PART #	START METHOD	# OF LAMPS	N LAMP
EXITRONIX	XEB-7-B-LM	AC	1	Can work with these Emergency Ballast
KEYSTONE	KT-EMRG-1300-T5	AC	1	
BODINE	B50	AC	2	
ESPEN	VEM500DV (L)	AC	1	
ESPEN	VEM1300DV (L)	AC	1	
TAMLITE	BAL1400LPACTD	AC	1	

LEGEND

IS	Instant Start	PH	Preheat Start	PS	Programmed Start	RS	Rapid Start	PS/ DM	Programmed Start and Dimmable	L	Low	N	Normal	H	High
NT	Not Tested	T	THD > 30%	P	PF < 0.85	NA	Not Applicable	C	Compatible	NC	Not Compatible		EIKO.COM		



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