

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		