



LED T8 Ballast Compatibility Chart

Ballast Brand*	Part Number	Start Method	Lamp Connection	120Vac	277Vac	120Vac	277Vac	Ballast Factor	
				# of Lamps	# of Lamps	# of Lamps	# of Lamps	Type	Value
Ballast Wise	DXE118M8	PS	n.a					N	0.92
DAMAR	EL232-120/277HF(1688B)	IS	Parallel	1	1	2	2	N	
DAMAR	EL232DIM/120/277HF	DPS	Series			2	2		
DAMAR	EL232HL-120/277HF(1688D)	IS	Parallel	1	1	2	2	H	
DAMAR	EL332-120/277HF(3654C)	IS	Parallel	2	2	3	3	N	
DAMAR	EL332HL-120/277HF(3654H)	IS	Parallel	2	2	3	3	H	
DAMAR	EL432-120/277HF(3093B)	IS	Parallel	3	3	4	4	N	
DAMAR	EL432HL-120/277HF(3093C)	IS	Parallel	3	3	4	4	H	
EIKO	PM-2X32T8-UNV-IS	IS	Parallel	1	1	2	2	N	0.87
EIKO	PM-2X32T8-UNV-IS-L	IS	Parallel	1	1	2	2	L	0.77
EIKO	PM-3X32T8-UNV-IS	IS	Parallel	2	2	3	3	N	0.87
EIKO	PM-3X32T8-UNV-IS-H	IS	Parallel	2	2	3	3	H	1.18
EIKO	PM-3X32T8-UNV-IS-L	IS	Parallel	2	2	3	3	L	0.78
EIKO	PM-3X32T8-UNV-PS	PS	Series			3	3	N	0.88
EIKO	PM-3X32T8-UNV-PS-H	PS	Series					H	1.18
EIKO	PM-4X32T8-UNV-IS	IS	Parallel	3	3	4	4	N	0.88
EIKO	PM-4X32T8-UNV-IS-L	IS	Parallel	3	3	4	4	L	0.78
ESPEN	VE232MVHIPE	IS	Parallel	1	1	2	2	N	0.89
ESPEN	VE232MVHIPHE	IS	Parallel			2	2	H	1.19
ESPEN	VE232MVHIPLE	IS	Parallel	1	1	2	2	L	0.77
ESPEN	VE232MVHRPHT3-AB	PS	Series					H	1.20
General Electric	GE132MAX-G-N	IS	n.a			1	1	H	0.88
General Electric	GE132MAX-H/ULTRA	IS	n.a			1	1	H	1.18
General Electric	GE132MAX-L/ULTRA	IS	n.a			1	1	H	0.78
General Electric	GE132MAXP-N/ULTRA	IS	n.a			1	1	N	0.88
General Electric	GE132MVPSN-V03	DPS	n.a			1	1	N	0.88
General Electric	GE232-120-RES	IS	Parallel					N	0.83
General Electric	GE232MAX347-N	IS	Parallel					N	0.87
General Electric	GE-232-MAX-H/Ultra	IS	Parallel	1	1	2	2	H	1.15
General Electric	GE232MAX-L/ULTRA	IS	Parallel	1	1	2	2	L	0.78
General Electric	GE232MAX-N/ULTRA	IS	Parallel	1	1	2	2	N	0.88
General Electric	GE232MAXP90-V60	IS	Parallel			2	2	H	1.18
General Electric	GE-232-MV-N	IS	Parallel	1	1	2	2	N	0.88
General Electric	GE232MV-N-DIY	IS	Parallel	1	1	2	2	N	0.88
General Electric	GE232MVPS-L-S30	DPS	Parallel	1	1	2	2	N	0.96
General Electric	GE232-MVPS-N	PS	Parallel	1	1	2	2	N	0.88
General Electric	GE-232-MV-PS-N	PS	Parallel	1	1	2	2	N	0.88
General Electric	GE332MAX-G-N	IS	Parallel	2	2	3	3	N	0.87
General Electric	GE332MAX-L/ULTRA	IS	Parallel	2	2	3	3	L	0.78
General Electric	GE332MAX-N/ULTRA	IS	Parallel	2	2	3	3	N	0.88
General Electric	GE332MAXP90-V60	IS	Parallel	2	2	3	3	H	1.18
General Electric	GE332MAXP-H/ULTRA	IS	Parallel			3	3	H	1.18
General Electric	GE332MV-N	IS	Parallel	2	2	3	3	N	0.87
General Electric	GE-332-MVPS-N	PS	Parallel	2	2	3	3	N	0.88
General Electric	GE332MVPSN-V03	DPS	Parallel	2	2	3	3	N	0.98
General Electric	GE432-120-RES	IS	Parallel	3		4		N	0.83



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				# of Lamps	# of Lamps	# of Lamps	# of Lamps	Type	Value
General Electric	GE432MAX347-N	IS	Parallel					N	0.88
General Electric	GE432MAX-G-N	IS	Parallel	3	3	4	4	N	0.88
General Electric	GE432MAX-H/ULTRA	IS	Parallel	3	3	4	4	H	1.18
General Electric	GE432MAX-H/ULTRA	IS	Parallel	3	3	4	4	H	1.18
General Electric	GE432MAX-L/ULTRA	IS	Parallel	3	3	4	4	L	0.78
General Electric	GE432MAX-N/ULTRA	IS	Parallel	3	3	4	4	N	0.88
General Electric	GE432MAXP90-S60	IS	Parallel	3	3	4	4	H	1.18
General Electric	GE432MV-N-42T	IS	Parallel	3	3	4	4	N	?
General Electric	GE432-MVPS-N	PS	Parallel	3	3	4	4	N	0.88
General Electric	GE432MVPS-N-V03	PS	Parallel	3	3	4	4	N	0.90
Halco	E432IS/120/R/SL	IS	Parallel	3		4		N	0.87
Halco	EP232IS/H/MV/HE	IS	Parallel			2	2	H	1.18
Halco	EP232IS/L/MV/HE	IS	Parallel	1	1	2	2	L	0.78
Halco	EP232IS/L/MV/SL	IS	Parallel	1	1	2	2	L	0.78
Halco	EP232IS/MV/HE	IS	Parallel	1	1	2	2	N	0.88
Halco	EP332IS/L/MV/HE	IS	Parallel	2	2	3	3	L	0.78
Halco	EP332IS/MV/HE	IS	Parallel	2	2	3	3	N	0.87
Halco	EP432IS/120/MC	IS	Parallel	3	3	4	4	N	0.88
Halco	EP432IS/L/MV/HE	IS	Parallel	3	3	4	4	L	0.78
Halco	EP432IS/MV/HE	IS	Parallel	3	3	4	4	N	0.88
HATCH	HL232BIS/UV/HE/W	IS	Parallel	1	1	2	2		
HATCH	HL432BIS/UV/HE/W	IS	Parallel	3	3	4	4		
HOWARD INDUSTRIES	E2/32IS-120MC	IS	Parallel	1		2		N	0.85
HOWARD INDUSTRIES	EP2/32IS/MV/MC/HE	IS	Parallel	1	1	2	2	N	0.89
HOWARD INDUSTRIES	EP2/32PRS/MV/MC/HE	PRS	Parallel	1	1	2	2	N	0.86
HOWARD INDUSTRIES	EP3/32IS/MV/MC/HE	IS	Parallel	2	2	3	3	N	0.88
HOWARD INDUSTRIES	EP3/32IS/MV/SC/HE	IS	Parallel	2	2	3	3	N	0.87
HOWARD INDUSTRIES	EP4/32IS/MV/MC/HE	IS	Parallel	3	3	4	4	N	0.88
HOWARD INDUSTRIES	EPH2/32IS/MV/MC/HE	IS	Parallel			2	2	H	1.18
HOWARD INDUSTRIES	EPH4/32IS/MV/SC/HE	IS	Parallel	3	3	4	4	H	1.16
HOWARD INDUSTRIES	EPL2/32IS/MV/MC/HE	IS	Parallel	1	1	2	2	L	0.78
HOWARD INDUSTRIES	EPL3/32IS/MV/SC/HE	IS	Parallel	2	2	3	3	L	0.78
HOWARD INDUSTRIES	EPL4/32IS/MV/MC/HE	IS	Parallel	3	3	4	4	L	0.77
KEYSTONE	KTEB-132-1-TP-FC	RS	n.a			1		N	
KEYSTONE	KTEB-232LBF-1-TP-PIC-EV	IS	Parallel	1	1	2	2		
KEYSTONE	KTEB-232-UV-IS-N-P	IS	Parallel	1	1	2	2	N	0.87
KEYSTONE	KTEB-2C72-1-TP	PS	Parallel					N	0.97
KEYSTONE	KTEB-332-UV-IS-N-P	IS	Parallel	2	2	3	3	N	0.87
KEYSTONE	KTEB-432RIS-1-TP-SL	IS	Parallel	3		4		N	0.80
KEYSTONE	KTEB-432-UV-IS-N-P	IS	Parallel	3	3	4	4	N	0.87
LumaPro	4KGH1 EB-432IS-120	IS	Parallel	3		4		N	0.87
MAXLITE	MLEU322HEL/SC	IS	Parallel	1	1	2	2	L	0.83
MAXLITE	MLEU323H/SC	IS	Parallel	2	2	3	3	H	1.18
MAXLITE	MLEU324HE/SC	IS	Parallel	3	3	4	4	N	0.88
MAXLITE	SKEU322HEL/SC	IS	Parallel	1	1	2	2	L	0.77
MAXLITE	SKEU323L/SC	IS	Parallel	2	2	3	3	N	0.78



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MAXLITE	SKEU324HE/SC	IS	Parallel	3	3	4	4	N	0.88
OSRAM SYLVANIA	QHE 1X32T8/UNV ISL-SC	IS	n.a			1	1	L	0.78
OSRAM SYLVANIA	QHE 1X32T8/UNV ISN-SC	IS	n.a			1	1	N	0.88
OSRAM SYLVANIA	QHE 2X32T8/UNV DIM-TC	PRS	Series			2	2	N	0.88
OSRAM SYLVANIA	QHE 2X32T8/UNV ISH-SC	IS	Parallel			2	2	H	1.20
OSRAM SYLVANIA	QHE 2X32T8/UNV ISL-SC	IS	Parallel	1	1	2	2	L	0.78
OSRAM SYLVANIA	QHE 2X32T8/UNV ISN-SC	IS	Parallel	1	1	2	2	N	0.88
OSRAM SYLVANIA	QHE 2X32T8/UNV PSH-HT	PRS	Parallel	1	1	2	2	H	1.18
OSRAM SYLVANIA	QHE 2X32T8/UNV PSN-MC	PRS	Parallel	1	1	2	2	N	0.88
OSRAM SYLVANIA	QHE 3X32T8/UNV ISH-SC	IS	Parallel	2	2	3	3	H	1.18
OSRAM SYLVANIA	QHE 3X32T8/UNV ISL-SC	IS	Parallel	2	2	3	3	L	0.78
OSRAM SYLVANIA	QHE 3X32T8/UNV ISN-SC	IS	Parallel					N	0.88
OSRAM SYLVANIA	QHE 3X32T8/UNV PSN-SC	PRS	Parallel	2	2	3	3	N	0.88
OSRAM SYLVANIA	QHE 4X32T8/UNV ISL-SC	IS	Parallel	3	3	4	4	L	0.78
OSRAM SYLVANIA	QHE 4X32T8/UNV ISN-SC	IS	Parallel	3	3	4	4	N	0.88
OSRAM SYLVANIA	QHE 4X32T8/UNV PSN-SC	PRS	Parallel	3	3	4	4	N	0.88
OSRAM SYLVANIA	QHE 4X32T8/UNV PSX-SC	PRS	Parallel	3	3	4	4	L	0.71
OSRAM SYLVANIA	QTP 1X32T8/UNV ISN-SC	IS	n.a			1	1	N	0.88
OSRAM SYLVANIA	QTP 2X32T8/UNV ISN-SC	IS	Parallel	1	1	2	2	N	0.88
OSRAM SYLVANIA	QTP 3X32T8/UNV ISN-SC	IS	Parallel	2	2	3	3	N	0.88
OSRAM SYLVANIA	QTP 3X32T8/UNV PSX-SC	PRS	Series			3	3	L	0.71
OSRAM SYLVANIA	QTP 4x32T8/UNV ISN-SC	IS	Parallel	3	3	4	4	N	0.88
OSRAM SYLVANIA	QTP2x32T8/UNV DIM-TC	DPS	Series			2	2	N	0.88
OSRAM SYLVANIA	QTP2x32T8/277 ISN-D	IS	Parallel	1	1	2	2		
OSRAM SYLVANIA	QTP3X32T8/UNV PSN-SC	PRS	Series			3	3	N	0.88
PES	PES120DET8	PS	Parallel					N	0.95
PES	PES120DET8-12SMT	PS	Parallel					N	0.95
PES	PES120ET8-12SMT-4	IS	?					N	0.88
Philips-Advance	ICN-1P32-N	IS	n.a			1	1	H	0.91
Philips-Advance	ICN-2P32-N	IS	Parallel	1	1	2	2	N	0.89
Philips-Advance	ICN-3P32-N	IS	Parallel	2	2	3	3	N	0.88
Philips-Advance	ICN-4P32-N	IS	Parallel	3	3	4	4	N	0.90
Philips-Advance	ICN-4P32-SC	IS	Parallel	3	3	4	4	N	0.89
Philips-Advance	IOP-1P32-N	IS	n.a			1	1	N	0.89
Philips-Advance	IOP-2P32HL-SC	IS	Parallel			2	2	H	1.18
Philips-Advance	IOP-2P32-LW-N	IS	Parallel	1	1	2	2	L	0.77
Philips-Advance	IOP-2P32-N	IS	Parallel	1	1	2	2	N	0.89
Philips-Advance	IOP-2PSP32-LW-N	PS	Parallel	1	1	2	2	L	0.71
Philips-Advance	IOP-2PSP32-N	PS	Parallel	1	1	2	2	N	0.94
Philips-Advance	IOP-2S32-SC	PS	Series	1		2	2	N	0.87
Philips-Advance	IOP-3P32-N	IS	Parallel	2	2	3	3	N	0.87
Philips-Advance	IOP-3PSP32-LW-SC	PS	Parallel	2	2	3	3	L	0.69
Philips-Advance	IOP-3PSP32-SC	PS	Parallel	2	2	3	3	N	0.88
Philips-Advance	IOP-4P32-HL-SC	IS	Parallel	3	3	4	4	H	1.18
Philips-Advance	IOP-4P32-LW-N	IS	Parallel	3	3	4	4	L	0.77
Philips-Advance	IOP-4P32-N	IS	Parallel	3	3	4	4	N	0.87



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				# of Lamps	# of Lamps	# of Lamps	# of Lamps	Type	Value
Philips-Advance	IOP-4PSP32-LW-SC	PS	Parallel	3	3	4	4	L	0.69
Philips-Advance	IOP-4PSP32-SC	PS	Parallel	3	3	4	4	N	0.89
Philips-Advance	IOPA-1P32-N	IS	n.a			1	1	H	0.88
Philips-Advance	IOPA-2P32HL-SC	IS	Parallel			2	2	H	1.18
Philips-Advance	IOPA-2P32-N	IS	Parallel	1	1	2	2	N	0.89
Philips-Advance	IOPA-3P32-LW-N	IS	Parallel	2	2	3	3	L	0.76
Philips-Advance	IOPA-3P32-N	IS	Parallel	2	2	3	3	N	0.86
Philips-Advance	IOPA-4P32-HL-SC	IS	Parallel	3	3	4	4	H	1.18
Philips-Advance	IOPA-4P32-N	IS	Parallel	3	3	4	4	N	0.87
Philips-Advance	IZT-2PSP32-SC	DPS	Parallel	1	1	2	2	N	1.00
Philips-Advance	IZT-2S32-SC	DPS	Series	1	1	2	2	N	1.00
Philips-Advance	REB-2P32-SC	IS	Parallel	1		2		N	0.88
Philips-Advance	REB-4P32-SC	IS	Parallel	3		4		N	0.81
Philips-Advance	REZ-3S32-SC	DPS	Series			3		N	0.97
Philips-Advance	VEL-2P32-SC	IS	Parallel	1	1	2	2		
PLUSRITE	BAF232IS/MV	IS	Parallel	1	1	2	2	N	0.89
PLUSRITE	BAF332IS/MV	IS	?	2	2	3	3	?	?
Robertson	ISU232T8120 3P20116	IS	Parallel					N	0.88
Robertson	RSZ132T8120	PS	n.a					N	0.80
SOLA	E-758-F-232-SC	IS	Parallel					N	0.88
SOLA	E-758-U-232-MC	IS	Parallel	1	1	2	2	N	0.88
SUNPARK	120-1/32IS HPF	IS	n.a			1		N	0.88
SUNPARK	120-3/32IS MP,F	IS	Parallel	2		3		N	0.88
SUNPARK	LC 12011T	PS	n.a			1		?	?
SUNPARK	LC 12013T	PS	n.a			1		?	?
SUNPARK	SL15T	RS	Parallel	1		2		N	0.88
SUNPARK	U-1/32PSE	PS	n.a					N	0.88
SUNPARK	U-2/32IS HBF	IS	Parallel			2	2	H	1.18
SUNPARK	U-2/32ISE-LBF	IS	Parallel	1	1	2	2	L	0.78
SUNPARK	U-2/32PSE	RS	Series					N	0.88
SUNPARK	U-2/32PSE-HBF	RS	Series					H	1.15
SUNPARK	U-232PS3	RS	Series	1	1	2	2	N	0.88
SUNPARK	U-232PS3-HBF	RS	Series	1	1	2	2	H	1.15
SUNPARK	U-3/32ISE	IS	Parallel	2	2	3	3	N	0.88
SUNPARK	U-3/32ISE-HBF	IS	Parallel	2	2	3	3	H	1.18
SUNPARK	U-4/32IS HBF	IS	Parallel	3	3	4	4	H	1.18
SUNPARK	U-4/32IS HP,F	IS	Parallel	3	3	4	4	N	0.88
SUNPARK	U-4/32ISE-LBF	IS	Parallel	3	3	4	4	L	0.88
Superior Life	70201	IS	Parallel	1		2	2	N	0.88
Superior Life	70210	PS	Parallel	1	1	2	2	N	0.88
Superior Life	70211	PS	Parallel	3	3	4	4	N	0.87
TCP	E2P32ISUNVHE	IS	Parallel	1	1	2	2	H	1.18
TCP	E3P32ISUNVE	IS	Parallel	2	2	3	3	N	0.88
TCP	E3P32ISUNVLE	IS	Parallel	2	2	3	3	L	0.78
TCP	E4P32ISUNVE	IS	Parallel	3	3	4	4	N	0.88
TCP	E4P32ISUNVHE	IS	Parallel	3	3	4	4	H	1.18



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Ballast Brand*	Part Number	Start Method	Lamp Connection	120Vac	277Vac	120Vac	277Vac	Ballast Factor	
				# of Lamps	# of Lamps	# of Lamps	# of Lamps	Type	Value
TCP	E4P32ISUNVLE	IS	Parallel	3		4		L	0.78
Universal Lighting Technologies	B132IUNVHP-N	IS	n.a			1	1	N	0.88
Universal Lighting Technologies	B232I120RES-A	IS	Parallel	1		2		N	0.88
Universal Lighting Technologies	B232IUNVEL-A	IS	Parallel	1	1	2	2	L	0.77
Universal Lighting Technologies	B232IUNVHEH-A	IS	Parallel	1	1	2	2	H	1.18
Universal Lighting Technologies	B232IUNVHP-B	IS	Parallel	1	1	2	2		
Universal Lighting Technologies	B232IUNVHP-N	IS	Parallel	1	1	2	2	N	0.88
Universal Lighting Technologies	B232PU104S50A	PRS	Parallel	1	1	2	2		
Universal Lighting Technologies	B232PUNVHE-B	PS	Parallel	1	1	2	2	N	0.88
Universal Lighting Technologies	B233IUNVHE-A	IS	Parallel	1	1	2	2	N	0.87
Universal Lighting Technologies	B332IUNVHP-A	IS	Parallel	2	2	3	3	N	0.88
Universal Lighting Technologies	B332PUNVHE-A	PS	Parallel	2	2	3	3	N	0.88
Universal Lighting Technologies	B332PUNVHEH-A	PS	Parallel	2	2	3	3		
Universal Lighting Technologies	B432I120RES-A	IS	Parallel	3		4		N	0.80
Universal Lighting Technologies	B432IUNVHE L-A	IS	Parallel	3	3	4	4	L	0.77
Universal Lighting Technologies	B432IUNVHP-A	IS	Parallel	3	3	4	4	N	0.88
Universal Lighting Technologies	B432PUNVHE-A	PS	Parallel	3	3	4	4	N	0.87
Watran	DBG32N-MV-TP-PS-HL	PS	Series			3	3	?	?
Work Horse	WHCG4-120-T8-IS	IS	Parallel	3		4		N	0.86
Work Horse	WHSG3-UNV-T8-IS	IS	Parallel	2	2	3	3	N	0.99
Work Horse	WHSG4-UNV-T8-IS	IS	Parallel	3	3	4	4	N	0.96

Applies to the following Satco products:	S9746, S9747, S9748, S9749	9 Watt 2ft. T8	Ballast Factors: L - Low N - Normal H - High
	S9790, S9791, S9792, S9793	11 Watt 3ft. T8	
	S9734, S9735, S9736, S9737	14 Watt 4ft. T8	
	S9775, S9776, S9777, S9778	17 Watt 4ft. T8	

This list is current as of Mar. 2016. We are continuously testing for compatible ballasts. Please check back for updates.

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LED T8 Dimmable Ballast Compatibility Chart

Brand*	Model No.	Start Method	Number Of Lamps	Ballast Factor Type	Value	Lamp Connection	1-Lamp	2-Lamp	3-Lamp	4-Lamp
Philips-Advance	IZT-2S32-SC	DPS	2	N	1.00	Series	/	4%-22%	/	/
Philips-Advance	IZT-2PSP32-SC	DPS	2	N	1.00	Parallel	24%	6%	/	/
General Electric	GE432MVPS-N-V03	DPS	4	N	0.90	Parallel	26%	17%	13%	10%
OSRAM SYLVANIA	QHE 2X32T8/UNV DIM-TC	PRS	2	N	0.88	Series	/	4%	/	/
SUNPARK	U-232PS3	RS	2	N	0.88	?	34%	33%	/	/
SUNPARK	U-232PS3-HBF	RS	2	H	1.15	?	32%	30%	/	/
General Electric	GE232MVPS-L-S30	DPS	2	N	0.96	Parallel	24%	14%	/	/
General Electric	GE132MVPSN-V03	DPS	1	N	0.88	n.a	13%	/	/	/
General Electric	GE332MVPSN-V03	DPS	3	N	0.98	Parallel	22%	16%	18%	/
OSRAM SYLVANIA	QTP2×32T8/UNV DIM-TC	DPS	2	N	0.88	?	/	3%	/	/
Universal Lighting Technologies	B232PU104S50A	PRS	2			Parallel	26%	26%	/	/

Applies to the following Satco products:

S9746, S9747, S9748, S9749	9 Watt 2ft. T8
S9790, S9791, S9792, S9793	11 Watt 3ft. T8
S9734, S9735, S9736, S9737	14 Watt 4ft. T8
S9775, S9776, S9777, S9778	17 Watt 4ft. T8

Ballast Factors:
 L - Low
 N - Normal
 H - High

This list is current as of Mar. 2016. We are continuously testing for compatible ballasts. Please check back for updates.

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Rev: Mar. 8 2016	California, Puerto Rico	www.satco.com	FX 631-243-2027



LED T8 - Emergency Ballast Compatibility Chart

Brand*	Model No.	Start Method	Max. # of Lamps	Note
EXITRONIX	XEB-7-B-LM	AC	1	Compatible
KEYSTONE	KT-EMRG-500	DC	1	Compatible
MORRIS	PAC0314	DC	1	Compatible
CONTRACTOR SELECT	EI500	DC	1	Compatible
POWER SENTRY	PSQ500QD MVOLT	DC	1	Compatible
BODINE	B100	DC	1	Compatible
HOWARD	BAL500	DC	1	Compatible
SYLVANIA	QTEB2L650-LP-120/277	DC	1	Compatible
WestGate	BAL500	AC	1	Compatible
KEYSTONE	KT-EMRG-800-T5	AC	1	Compatible
KEYSTONE	KT-EMRG-1300-T5	AC	1	Compatible
KEYSTONE	KT-EMRG-1400	DC	2	Compatible
KEYSTONE	KT-EMRG-500	DC	1	Low Output

Applies to the
following Satco products:

S9746, S9747, S9748, S9749

S9790, S9791, S9792, S9793

S9734, S9735, S9736, S9737

S9775, S9776, S9777, S9778

9 Watt 2ft. T8

11 Watt 3ft. T8

14 Watt 4ft. T8

17 Watt 4ft. T8

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