T8 BALLAST COMPATIBILITY LIST

Ballast Description					N-1 Lamp		N-Lamp	
Manufacturer	Model	Start Method	N # of Lamps	Lamp Connection	Input Voltage		Input Voltage	
					120V	277V	120V	277V
Accupro	AK-RC-232IP-UNV	IS	1/2	Parallel	✓	✓	✓	✓
Accupro	AP-232IP-UNV-M	IS	1/2	Parallel	✓	✓	✓	✓
Accupro	AP-332IP-UNV	IS	2/3	Parallel	✓	✓	✓	✓
Advance	GOPA-1P32-LW-5C	IS	1	Parallel	—	—	✓	✓
Advance	GOPA-1P32-SC	IS	1	Parallel	—	—	✓	✓
Advance	GOPA-2P32-5C	IS	1/2	Parallel	✓	✓	✓	✓
Advance	GOPA-2P32-LW-N	IS	1/2	Parallel	✓	✓	✓	✓
Advance	GOPA-2P32-LW-SC	IS	1	Parallel	—	—	✓	✓
Advance	GOPA-2P32-N	IS	1/2	Parallel	✓	✓	✓	✓
Advance	GOPA-3P32-5C	IS	2/3	Parallel	✓	✓	✓	✓
Advance	GOPA-3P32-LW-SC	IS	2/3	Parallel	✓	✓	✓	✓
Advance	GOPA-4P32-LW-SC	IS	3/4	Parallel	✓	✓	✓	✓
Advance	GOPA-4P32-SC	IS	3/4	Parallel	✓	✓	✓	✓
Advance	HOP-2PSP32-HL-L	PS	1/2	Parallel	✓	✓	✓	✓
Advance	HOP-4PSP32-HL-G	PS	3/4	Parallel	✓	✓	✓	✓
Advance	ICN-2P32-N	IS	1/2	Parallel	✓	✓	✓	✓
Advance	ICN-3P32-N	IS	2/3	Parallel	✓	✓	✓	✓
Advance	ICN-4P32-N	IS	3/4	Parallel	✓	✓	✓	✓
Advance	IOP-1PSP32-LW-N	PS	1	Parallel	—	—	✓	✓
Advance	IOP-1PSP32-N	PS	1	Parallel	—	—	✓	✓
Advance	IOP-2P5P32-N	PS	1/2	Parallel	✓	✓	✓	✓
Advance	IOP-2PSP32-LW-N	PS	1/2	Parallel	✓	✓	✓	✓
Advance	IOP-3PSP32-LW-SC	PS	2/3	Parallel	✓	✓	✓	✓
Advance	IOP-3PSP32-SC	PS	2/3	Parallel	✓	✓	✓	✓
Advance	IOP-4PSP32-LW-SC	PS	3/4	Parallel	✓	✓	✓	✓
Advance	IOP-4PSP32-SC	PS	3/4	Parallel	✓	✓	✓	✓
Advance	IOPA-1P32-HLN	IS	1	Parallel	—	—	✓	✓
Advance	IOPA-1P32-N	IS	1	Parallel	—	—	✓	✓
Advance	IOPA-2P32-HLN	IS	1/2	Parallel	✓	✓	✓	✓
Advance	IOPA-2P32-LW-N	IS	1/2	Parallel	✓	✓	✓	✓
Advance	IOPA-2P32-N	IS	1/2	Parallel	✓	✓	✓	✓
Advance	IOPA-3P32-HL-N	IS	2/3	Parallel	✓	✓	✓	✓
Advance	IOPA-3P32-LW-N	IS	2/3	Parallel	✓	✓	✓	✓
Advance	IOPA-3P32-N	IS	2/3	Parallel	✓	✓	✓	✓
Advance	IOPA-4P32-HL-SC	IS	3/4	Parallel	✓	✓	✓	✓
Advance	IOPA-4P32-LW-N	IS	3/4	Parallel	✓	✓	✓	✓
Advance	IOPA-4P32-N	IS	3/4	Parallel	✓	✓	✓	✓
Advance	REB-2P32-5C	IS	1/2	Parallel	✓	✓	✓	✓
Advance	REB-4P32-5C	IS	3/4	Parallel	✓	✓	✓	✓
Advance	RES-2P32-N	IS	1/2	Parallel	✓	✓	✓	✓
Advance	REZ-132-SC	PS	1	Parallel	—	—	✓	✓
Advance	REZ-2S32-SC	PS	1/2	Parallel	✓	✓	✓	✓
Advance	REZ-3S32-SC	PS	2/3	Parallel	✓	✓	✓	✓
ESPEN	VE232I20HIP	IS	1/2	Parallel	✓	✓	✓	✓
ESPEN	VE232MVHIPE	IS	1/2	Parallel	✓	✓	✓	✓
ESPEN	VE232MVHIPHE	IS	1/2	Parallel	✓	✓	✓	✓
ESPEN	VE232MVHIPLE	IS	1/2	Parallel	✓	✓	✓	✓
ESPEN	VE332I20MIP	IS	2/3	Parallel	✓	✓	✓	✓
ESPEN	VE332MVHIPHE	IS	2/3	Parallel	✓	✓	✓	✓
ESPEN	VE432I20MIP	IS	3/4	Parallel	✓	✓	✓	✓
ESPEN	VE432MVHIPE	IS	3/4	Parallel	✓	✓	✓	✓
ESPEN	VE432MVHIPH	IS	3/4	Parallel	✓	✓	✓	✓
ESPEN	VE432MVHIPHE	IS	3/4	Parallel	✓	✓	✓	✓
ESPEN	VE432MVHIPLE	IS	3/4	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WH3-277-L	IS	1/2	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WH42-UNV-L	IS	2	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WH43-UNV-L	IS	2/3	Parallel	✓	✓	✓	✓

T8 BALLAST COMPATIBILITY LIST

Ballast Description					N-1 Lamp		N-Lamp	
Manufacturer	Model	Start Method	N # of Lamps	Lamp Connection	Input Voltage		Input Voltage	
					120V	277V	120V	277V
Fulham Co, Inc	WH5-277-L	IS	1 to 3	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WHSG1-UNV-T8-IS	IS	1	Parallel	—	—	✓	✓
Fulham Co, Inc	WHSG2-UNV-T8-IS	IS	1/2	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WHSG3-UNV-T8-HB	IS	2	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WHSG3-UNV-T8-IS	IS	2/3	Parallel	✓	✓	✓	✓
Fulham Co, Inc	WHSG3-UNV-T8-LB	IS	2	Parallel	✓	✓	✓	✓
Fulham Co, Inc/ Leviton	Zipline(361RC-Z03)	IS	3	Parallel	✓	✓	✓	✓
Fulham Co. Inc	WH44-UNV-L	IS	3/4	Parallel	✓	✓	✓	✓
Fulham Co., Inc	WH3-120-L	IS	1 to 3	Parallel	✓	✓	✓	✓
Fulham Co., Inc	WH5-120-L	IS	1 to 4	Parallel	✓	✓	✓	✓
Fulham Co., Inc	WHSG2-UNV-T8-LB	IS	1	Parallel	—	—	✓	✓
Fusion	FB232347E-N	IS	1/2	Parallel	✓	✓	✓	✓
Fusion	FB232MVE	IS	1/2	Parallel	✓	✓	✓	✓
Fusion	FB432MWE-N	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE132MAX-H/ULTRA	IS	1	Parallel	—	—	✓	✓
General Electric	GE-132-MV-N	IS	1	Parallel	—	—	✓	✓
General Electric	GE-132MVPS-H	PS	1	Parallel	—	—	✓	✓
General Electric	GE-132MVPS-L	PS	1	Parallel	—	—	✓	✓
General Electric	GE-132MVPS-N	PS	1	Parallel	—	—	✓	✓
General Electric	GE132MVPSN-V03	PS	1	Parallel	—	—	✓	✓
General Electric	GE232-120RES-DIY	IS	2	Parallel	✓	✓	✓	✓
General Electric	GE232MAX347-N	IS	2	Parallel	✓	✓	✓	✓
General Electric	GE232MAX-H/ULTRA	IS	1/2	Parallel	✓	✓	✓	✓
General Electric	GE232MAX-L/ULTRA	IS	2	Parallel	✓	✓	✓	✓
General Electric	GE232MAX-N/ULTRA	IS	2	Parallel	✓	✓	✓	✓
General Electric	GE-232-MV-N	IS	2	Parallel	✓	✓	✓	✓
General Electric	GE-232-MV-N-DIY	IS	2	Parallel	✓	✓	✓	✓
General Electric	GE232MVPSH-V03	PS	1/2	Parallel	✓	✓	✓	✓
General Electric	GE-232MVPS-L	PS	1/2	Parallel	✓	✓	✓	✓
General Electric	GE-232MVPS-N	PS	1/2	Parallel	✓	✓	✓	✓
General Electric	GE232MVPSN-V03	PS	1/2	Parallel	✓	✓	✓	✓
General Electric	GE-232MVPS-XL	PS	1/2	Parallel	✓	✓	✓	✓
General Electric	GE332MAX-H/ULTRA	IS	2/3	Parallel	✓	✓	✓	✓
General Electric	GE332MAX-L/ULTRA	IS	3	Parallel	✓	✓	✓	✓
General Electric	GE332MAX-N/ULTRA	IS	3	Parallel	✓	✓	✓	✓
General Electric	GE-332-MV-N	IS	3	Parallel	✓	✓	✓	✓
General Electric	GE-332-MV-N-DIY	IS	3	Parallel	✓	✓	✓	✓
General Electric	GE-332MVPS-H	PS	2/3	Parallel	✓	✓	✓	✓
General Electric	GE332MVPSH-V03	PS	2/3	Parallel	✓	✓	✓	✓
General Electric	GE-332MVPS-L	PS	2/3	Parallel	✓	✓	✓	✓
General Electric	GE332MVPSN-V03	PS	2/3	Parallel	✓	✓	✓	✓
General Electric	GE-332MVPS-XL	PS	2/3	Parallel	✓	✓	✓	✓
General Electric	GE432-120RES-DIY	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE432MAX347-N	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE432MAX-H/ULTRA	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE432MAX-L/ULTRA	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE432MAX-N/ULTRA	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE-432-MV-N-DIY	IS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE-432MVPS-H	PS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE432MVPSH-V03	PS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE-432MVPS-L	PS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE-432MVPS-N	PS	3/4	Parallel	✓	✓	✓	✓
General Electric	GE432MVPSN-V03	PS	3/4	Parallel	✓	✓	✓	✓
GeneralElectric	GE-232MVPS-H	PS	1/2	Parallel	✓	✓	✓	✓
GeneralElectric	GE-332MVPS-N	PS	2/3	Parallel	✓	✓	✓	✓
Hatch	HL232AIS/34/HE/W	IS	1/2	Parallel	✓	✓	✓	✓
Hatch	HL232AIS/UV/HE/W	IS	1/2	Parallel	✓	✓	✓	✓

T8 BALLAST COMPATIBILITY LIST

Ballast Description					N-1 Lamp		N-Lamp	
					Input Voltage		Input Voltage	
Manufacturer	Model	Start Method	N # of Lamps	Lamp Connection	120V	277V	120V	277V
Hatch	HL232APS/UV/HE/W	PS	1/2	Parallel	✓	✓	✓	✓
Hatch	HL232BIS/UV/HE/W	IS	1/2	Parallel	✓	✓	✓	✓
Hatch	HL232BPS/UV/HE/W	PS	1/2	Parallel	✓	✓	✓	✓
Hatch	HL232CPS/UV/HE/W	PS	1/2	Parallel	✓	✓	✓	✓
Hatch	HL332AIS/UV/HE/W	IS	2/3	Parallel	✓	✓	✓	✓
Hatch	HL332APS/UV/HE/W	PS	2/3	Parallel	✓	✓	✓	✓
Hatch	HL332BPS/UV/HE/W	PS	2/3	Parallel	✓	✓	✓	✓
Hatch	HL332CPS/UV/HE/W	PS	2/3	Parallel	✓	✓	✓	✓
Hatch	HL432AIS/34/HE/W	IS	3/4	Parallel	✓	✓	✓	✓
Hatch	HL432APS/UV/HE/W	PS	3/4	Parallel	✓	✓	✓	✓
Hatch	HL432BIS/UV/HE/W	IS	3/4	Parallel	✓	✓	✓	✓
Hatch	HL432BPS/UV/HE/W	PS	3/4	Parallel	✓	✓	✓	✓
Howard industries	EP2/32IS/MV/MC/HE	IS	1/2	Parallel	✓	✓	✓	✓
Howard Industries	EP4/32IS/MV/MC/HE	IS	3/4	Parallel	✓	✓	✓	✓
Howard industries	EP432IS/MV/MC	IS	3/4	Parallel	✓	✓	✓	✓
Keystone	KTEB-132-UV-IS-N-P	IS	1	Parallel	—	—	✓	✓
Keystone	KTEB-232RIS-I-TP-SL	IS	1/2	Parallel	✓	✓	✓	✓
Keystone	KTEB-232-UV-IS-L-P	IS	1/2	Parallel	✓	✓	✓	✓
Keystone	KTEB-232-UV-LS-N-P	IS	1/2	Parallel	✓	✓	✓	✓
Keystone	KTEB-332-UV-IS-L-P	IS	2/3	Parallel	✓	✓	✓	✓
Keystone	KTEB-332-UV-IS-N-P	IS	2/3	Parallel	✓	✓	✓	✓
Keystone	KTEB-432RIS-I-TP-SL	IS	3/4	Parallel	✓	✓	✓	✓
Keystone	KTEB-432-UV-IS-N-P	IS	3/4	Parallel	✓	✓	✓	✓
Keystone	KTEB-432-UV-PS-N-P	IS	3/4	Parallel	✓	✓	✓	✓
Osram sylvania	OHE 4X32T8/UNVPSX-SC	PS	3/4	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 1X32T8/UNV PSN-MC	PS	1	Parallel	—	—	✓	✓
Osram sylvania	QHE 1X32T8/UNV PSX-MC	PS	1	Parallel	—	—	✓	✓
Osram Sylvania	QHE 1x32T8/UNVISH HT SC	IS	1	Parallel	—	—	✓	✓
Osram Sylvania	QHE 1x32T8/UNVISH-SC	IS	1	Parallel	—	—	✓	✓
Osram Sylvania	QHE 1x32T8/UNVISL-SC	IS	1	Parallel	—	—	✓	✓
Osram Sylvania	QHE 1x32T8/UNVISL-SC-1	IS	1	Parallel	—	—	✓	✓
Osram Sylvania	QHE 1x32T8/UNVISN-SC	IS	1	Parallel	—	—	✓	✓
Osram Sylvania	QHE 1x32T8/UNVISN-SC-1	IS	1	Parallel	—	—	✓	✓
Osram sylvania	QHE 2X32T8/UNV PSH-HT	PS	1/2	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 2X32T8/UNV PSN-MC	PS	1/2	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 2X32T8/UNV PSX-MC	PS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 2x32T8/UNVISH HT SC	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 2x32T8/UNVISH-SC	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 2x32T8/UNVISL-SC	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 2x32T8/UNVISL-SC-1	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 2x32T8/UNVISN-SC	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 2x32T8/UNVISN-SC-1	IS	1/2	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 3X32T8/UNV PSH-HT-SC	PS	2/3	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 3X32T8/UNV PSN-SC	PS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 3x32T8/UNVISH-SC	IS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 3x32T8/UNVISL-SC	IS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 3x32T8/UNVISN-SC	IS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 3x32T8/UNVISN-SC-1	IS	2/3	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 3X32T8/UNVPSX-SC	PS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 4X32T8/347ISN-SC	IS	3/4	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 4X32T8/UNV PSH-HT	PS	3/4	Parallel	✓	✓	✓	✓
Osram sylvania	QHE 4X32T8/UNV PSN-SC	PS	3/4	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 4x32T8/UNVISH	IS	3/4	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 4X32T8/UNVISH-HT-1	IS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 4x32T8/UNVISL-SC	IS	3/4	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 4x32T8/UNVISL-SC-1	IS	3/4	Parallel	✓	✓	✓	✓
Osram Sylvania	QHE 4x32T8/UNVISN-SC	IS	3/4	Parallel	✓	✓	✓	✓

T8 BALLAST COMPATIBILITY LIST

Ballast Description					N-1 Lamp		N-Lamp	
Manufacturer	Model	Start Method	N # of Lamps	Lamp Connection	Input Voltage		Input Voltage	
					120V	277V	120V	277V
Osram Sylvania	QHE 4x32T8/UNVISN-SC-1	IS	3/4	Parallel	✓	✓	✓	✓
Osram Sylvania	QTP 1x32T8/UNVISN-SC	IS	1	Parallel	—	—	✓	✓
Osram Sylvania	QTP 2X32T8/347ISN-SC	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QTP 2x32T8/UNVISN-SC	IS	1/2	Parallel	✓	✓	✓	✓
Osram Sylvania	QTP 3x32T8/UNVISN-SC	IS	2/3	Parallel	✓	✓	✓	✓
Osram Sylvania	QTP 4x32T8/UNVISN-SC	IS	3/4	Parallel	✓	✓	✓	✓
Ultrasave	UT232347	IS	1/2	Parallel	✓	✓	✓	✓
Ultrasave	UT432347	IS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B132IUNVEL-A	IS	1	Parallel	—	—	✓	✓
Universal Lighting Tech	B132IUNVHE-A	IS	1	Parallel	—	—	✓	✓
Universal Lighting Tech	B232I347HP-A	IS	2	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B232IUNVEL-A	IS	2	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B232IUNVHE-A	IS	2	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B232IUNVHEH-A	IS	2	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B232IUNVHP-N	IS	1/2	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B232PUNVEL-B	PS	1/2	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B332IUNVEL-A	IS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B332IUNVHE-A	IS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B332IUNVHEH-A	IS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B332IUNVHP-A	IS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B332PUNVEL-A	PS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B332PUNVHEH-A	PS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B432I277HEH	IS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B432I347HP	IS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B432IUNVEL-A	IS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B432IUNVHE-A	IS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech	B432IUNVHP-A	IS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech.	B132IUNVHP-N	IS	1	Parallel	—	—	✓	✓
Universal Lighting Tech.	B232PUNVHE-B	PS	1/2	Parallel	✓	✓	✓	✓
Universal Lighting Tech.	B232PUNVHEH-A	PS	1/2	Parallel	✓	✓	✓	✓
Universal Lighting Tech.	B332PUNVHE-A	PS	2/3	Parallel	✓	✓	✓	✓
Universal Lighting Tech.	B432PUNVEL-A	PS	3/4	Parallel	✓	✓	✓	✓
Universal Lighting Tech.	B432PUNVHE-A	PS	3/4	Parallel	✓	✓	✓	✓

Applies to the following Satco Products: **S12010-S12025**

✓	Compatible
×	Not Compatible
—	Not Applicable

Important Notice: Ballast testing is performed using a specific manufacturing date code. Ballasts with the same model number but different production dates may have different electronic designs, which can affect compatibility. Likewise, newer ballasts with the same model number may have design revisions that impact performance. Compatibility may also extend beyond this list. SATCO recommends testing a small number of fixtures with the lamps—even when the ballast appears on the compatibility list—to confirm proper compatibility and performance. All data subject to change without notice.

This list is current as of Nov. 2026. We are continuously testing for compatible ballasts. Please check back for updates.

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