

LED T8 Type A lamps Ballast Compatibility List



T8 TYPE A SERIES 5

Standard: 120/277 V (1/2)

69295 - T8/S5/8W/840/24/STD

69303 - T8/S5/8W/830/24/STD/SMX

69304 - T8/S5/8W/835/24/STD/SMX

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps	
Brand	Order code	Starting method	Number of lamps	Input voltage							
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V
Standard	61062 E232T8PS120-277/L/AS/BULK	PS	2								
	63627 E232T8PS120-277/N/AS	PS	2								
	60080 E332T8IS120/L/BULK	IS	3								
	61065 E432T8PS120-277/L/AS/BULK	PS	4								
	60075 E232T8IS120/H/90C	IS	2								
	61129 E432T8IS120-277/N/AS	IS	4								
	59770 E432T8IS120/H/90C	IS	4								
	31037 STD DESC BE117/32PI120/L/SL/TP/STD GLB	IS	1								
	31010 STD DESC B132T8IS120/N	IS	1								
	61114 E432T8IS120/N/AS	IS	4								
	61113 E232T8IS120/N/AS	IS	2								
	61120 E432T8IS120/L/AS	IS	4								
	61122 E332T8IS120/N/AS	IS	3								
	61123 E232T8IS120/L/AS	IS	2								
	61134 E432T8IS120-277/L/AS	IS	4								

69296 - T8/S5/10W/840/36/STD

69305 - T8/S5/10W/835/36/STD/SMX

69306 - T8/S5/10W/840/36/STD/SMX

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps	
Brand	Order code	Starting method	Number of lamps	Input voltage							
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V
Standard	61062 E232T8PS120-277/L/AS/BULK	PS	2								
	63627 E232T8PS120-277/N/AS	PS	2								
	60080 E332T8IS120/L/BULK	IS	3								
	61065 E432T8PS120-277/L/AS/BULK	PS	4								
	60075 E232T8IS120/H/90C	IS	2								
	61129 E432T8IS120-277/N/AS	IS	4								
	59770 E432T8IS120/H/90C	IS	4								
	31037 STD DESC BE117/32PI120/L/SL/TP/STD GLB	IS	1								
	31010 STD DESC B132T8IS120/N	IS	1								
	61114 E432T8IS120/N/AS	IS	4								
	61113 E232T8IS120/N/AS	IS	2								
	61120 E432T8IS120/L/AS	IS	4								
	61122 E332T8IS120/N/AS	IS	3								
	61123 E232T8IS120/L/AS	IS	2								
	61134 E432T8IS120-277/L/AS	IS	4								

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible

non-compatible

N/A

LED T8 Type A lamps Ballast Compatibility List



T8 TYPE A SERIES 5

Standard: 120/277 V (2/2)

69297 - T8/S5/11W/835/48/STD
69298 - T8/S5/11W/840/48/STD
69299 - T8/S5/11W/850/48/STD

69307 - T8/S5/11W/830/48/STD/SMX
69308 - T8/S5/11W/835/48/STD/SMX
69309 - T8/S5/11W/840/48/STD/SMX
69310 - T8/S5/11W/850/48/STD/SMX

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps	
Brand	Order code	Starting method	Number of lamps	Input voltage							
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V
Standard	61062 E232T8PS120-277/L/AS/BULK	PS	2								
	63627 E232T8PS120-277/N/AS	PS	2								
	60080 E332T8IS120/L/BULK	IS	3								
	61065 E432T8PS120-277/L/AS/BULK	PS	4								
	60075 E232T8IS120/H/90C	IS	2								
	61129 E432T8IS120-277/N/AS	IS	4								
	59770 E432T8IS120/H/90C	IS	4								
	31037 STD DESC BE117/32PI120/L/SL/TP/STD GLB	IS	1								
	31010 STD DESC B132T8IS120/N	IS	1								
	61114 E432T8IS120/N/AS	IS	4								
	61113 E232T8IS120/N/AS	IS	2								
	61120 E432T8IS120/L/AS	IS	4								
	61122 E332T8IS120/N/AS	IS	3								
	61123 E232T8IS120/L/AS	IS	2								
	61134 E432T8IS120-277/L/AS	IS	4								

69300 - T8/S5/14W/835/48/STD
69301 - T8/S5/14W/840/48/STD
69302 - T8/S5/14W/850/48/STD

69311 - T8/S5/14W/830/48/STD/SMX
69312 - T8/S5/14W/835/48/STD/SMX
69313 - T8/S5/14W/840/48/STD/SMX
69314 - T8/S5/14W/850/48/STD/SMX

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps	
Brand	Order code	Starting method	Number of lamps	Input voltage							
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V
Standard	61062 E232T8PS120-277/L/AS/BULK	PS	2								
	63627 E232T8PS120-277/N/AS	PS	2								
	60080 E332T8IS120/L/BULK	IS	3								
	61065 E432T8PS120-277/L/AS/BULK	PS	4								
	60075 E232T8IS120/H/90C	IS	2								
	61129 E432T8IS120-277/N/AS	IS	4								
	59770 E432T8IS120/H/90C	IS	4								
	31037 STD DESC BE117/32PI120/L/SL/TP/STD GLB	IS	1								
	31010 STD DESC B132T8IS120/N	IS	1								
	61114 E432T8IS120/N/AS	IS	4								
	61113 E232T8IS120/N/AS	IS	2								
	61120 E432T8IS120/L/AS	IS	4								
	61122 E332T8IS120/N/AS	IS	3								
	61123 E232T8IS120/L/AS	IS	2								
	61134 E432T8IS120-277/L/AS	IS	4								

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED T8 Type A lamps Ballast Compatibility List



Standard: 347 V (1/2)

69295 - T8/S5/8W/840/24/STD
 69303 - T8/S5/8W/830/24/STD/SMX
 69304 - T8/S5/8W/835/24/STD/SMX

Ballast description				1 Lamp	2 Lamps	3 Lamps	4 Lamps	Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage				
				347 V	347 V	347 V	347 V	
Standard	10294 E432T8IS347/N	IS	4					
	56603 E432T8IS347/L/BULK	IS	4					
	59771 E432T8IS347/H/90C	IS	4					
	61066 E432T8PS347/L/AS/BULK	PS	4					
	61064 E432T8PS347/N/AS/BULK	PS	4					
	66150 E232T8IS/MIC/347/N/AS	IS	2					
	56557 E132T8IS347/L/BULK	IS	1					
	62992 E232T8PS347/N/AS/BULK	PS	2					
	59741 E232T8PS347/H/XTRM	PS	2					
	66152 E232T8IS/MIC/L/AS/BULK	IS	2					
	60076 E232T8IS347/H/90C	IS	2					
	60079 E332T8IS347/L/90C/BULK	IS	3					

69296 - T8/S5/10W/840/36/STD
 69305 - T8/S5/10W/835/36/STD/SMX
 69306 - T8/S5/10W/840/36/STD/SMX

Ballast description				1 Lamp	2 Lamps	3 Lamps	4 Lamps	Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage				
				347 V	347 V	347 V	347 V	
Standard	10294 E432T8IS347/N	IS	4					
	56603 E432T8IS347/L/BULK	IS	4					
	59771 E432T8IS347/H/90C	IS	4					
	61066 E432T8PS347/L/AS/BULK	PS	4					
	61064 E432T8PS347/N/AS/BULK	PS	4					
	66150 E232T8IS/MIC/347/N/AS	IS	2					
	56557 E132T8IS347/L/BULK	IS	1					
	62992 E232T8PS347/N/AS/BULK	PS	2					
	59741 E232T8PS347/H/XTRM	PS	2					
	66152 E232T8IS/MIC/L/AS/BULK	IS	2					
	60076 E232T8IS347/H/90C	IS	2					
	60079 E332T8IS347/L/90C/BULK	IS	3					

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED T8 Type A lamps Ballast Compatibility List



Standard: 347 V (2/2)

69297 - T8/S5/11W/835/48/STD
69298 - T8/S5/11W/840/48/STD
69299 - T8/S5/11W/850/48/STD
69307 - T8/S5/11W/830/48/STD/SMX
69308 - T8/S5/11W/835/48/STD/SMX
69309 - T8/S5/11W/840/48/STD/SMX
69310 - T8/S5/11W/850/48/STD/SMX

Ballast description				1 Lamp	2 Lamps	3 Lamps	4 Lamps	Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage				
				347 V	347 V	347 V	347 V	
Standard	10294 E432T8IS347/N	IS	4					
	56603 E432T8IS347/L/BULK	IS	4					
	59771 E432T8IS347/H/90C	IS	4					
	61066 E432T8PS347/L/AS/BULK	PS	4					
	61064 E432T8PS347/N/AS/BULK	PS	4					
	66150 E232T8IS/MIC/347/N/AS	IS	2					
	56557 E132T8IS347/L/BULK	IS	1					
	62992 E232T8PS347/N/AS/BULK	PS	2					
	59741 E232T8PS347/H/XTRM	PS	2					
	66152 E232T8IS/MIC/L/AS/BULK	IS	2					
	60076 E232T8IS347/H/90C	IS	2					
	60079 E332T8IS347/L/90C/BULK	IS	3					

69302 - T8/S5/14W/850/48/STD
69311 - T8/S5/14W/830/48/STD/SMX
69312 - T8/S5/14W/835/48/STD/SMX
69313 - T8/S5/14W/840/48/STD/SMX
69314 - T8/S5/14W/850/48/STD/SMX

Ballast description				1 Lamp	2 Lamps	3 Lamps	4 Lamps	Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage				
				347 V	347 V	347 V	347 V	
Standard	10294 E432T8IS347/N	IS	4					
	56603 E432T8IS347/L/BULK	IS	4					
	59771 E432T8IS347/H/90C	IS	4					
	61066 E432T8PS347/L/AS/BULK	PS	4					
	61064 E432T8PS347/N/AS/BULK	PS	4					
	66150 E232T8IS/MIC/347/N/AS	IS	2					
	56557 E132T8IS347/L/BULK	IS	1					
	62992 E232T8PS347/N/AS/BULK	PS	2					
	59741 E232T8PS347/H/XTRM	PS	2					
	66152 E232T8IS/MIC/L/AS/BULK	IS	2					
	60076 E232T8IS347/H/90C	IS	2					
	60079 E332T8IS347/L/90C/BULK	IS	3					

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

■ compatible
 ■ non-compatible
 N/A

LED T8 Type A lamps Ballast Compatibility List



69295 - T8/S5/8W/840/24/STD
 69296 - T8/S5/10W/840/36/STD
 69297 - T8/S5/11W/835/48/STD
 69298 - T8/S5/11W/840/48/STD
 69299 - T8/S5/11W/850/48/STD
 69300 - T8/S5/14W/835/48/STD
 69301 - T8/S5/14W/840/48/STD

69302 - T8/S5/14W/850/48/STD
 69303 - T8/S5/8W/830/24/STD/SMX
 69304 - T8/S5/8W/835/24/STD/SMX
 69305 - T8/S5/10W/835/36/STD/SMX
 69306 - T8/S5/10W/840/36/STD/SMX
 69307 - T8/S5/11W/830/48/STD/SMX
 69308 - T8/S5/11W/835/48/STD/SMX

69309 - T8/S5/11W/840/48/STD/SMX
 69310 - T8/S5/11W/850/48/STD/SMX
 69311 - T8/S5/14W/830/48/STD/SMX
 69312 - T8/S5/14W/835/48/STD/SMX
 69313 - T8/S5/14W/840/48/STD/SMX
 69314 - T8/S5/14W/850/48/STD/SMX

Other brands: 120/277 V (1/4)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
Act	ACT 2P32ISUNVE	IS	2									
Antron I Electronics	A32T8MICLO	IS	2									
Arcata	ACT 3P32ISUNVLE	IS	3									
Cooper Lighting	CL-432ISUNV-R1-B	IS	4									
Eiko	PM-2X32T8-UNV-IS-L	IS	2									
	PM-2X32T8-UNV-IS	IS	2									
Esen	VE232MVHIPE	IS	2									
	VE232MVHIPLE	IS	2									
General Electric	GE-232-MV-N	IS	2									
	GE232MAX-N/ULTRA	IS	2									
	GE432MAX-H/ULTRA	IS	4									
	GE432MAX-L/ULTRA	IS	4									
	GE432MAX-G-N	IS	4									
	GE132MAXP-N/ULTRA	IS	1									
	GE232MV-N-DIY	IS	2									
	GE332MV-N	IS	3									
	GE332MAX-N/ULTRA	IS	3									
	GE332MAX-L/ULTRA	IS	3									
	GE332MAX-G-N	IS	3									
	GE432-120-RES	IS	4									
	GE432MAX-N/ULTRA	IS	4									
	GE332MAXP-L/ULTRA	IS	3									
	GE232MAX-G-N	IS	2									
	GE-232-MV-PS-N	PS	2									
Halco	EP232IS/MV/HE	IS	2									
	EP332IS/MV/HE	IS	3									
	EP432IS/L/MV/HE	IS	4									
	EP232IS/L/MV/HE	IS	2									
	EP332IS/L/MV/HE	IS	3									
	EP432IS/120/MC	IS	4									
Hatch	HL232BIS/UV/HE/W	IS	2									
	HL432BIS/UV/HE/W	IS	4									
Howard Industries	EP3/32IS/MV/SC/HE	IS	3									
	EPL4/32IS/MV/MC/HE	IS	4									
	E2/32IS-120MC	IS	2									
	EPL2/32IS/MV/MC/HE	IS	2									
	EPL3/32IS/MV/SC/HE	IS	3									
	EP4/32IS/MV/MC/HE	IS	4									
	EP2/32IS/MV/MC/HE	IS	2									
	EP3/32IS/MV/MC/HE	IS	3									
	EPH3/32IS/MV/MC/HE	IS	3									
EP4/32PPRS/MV/SC/HE	PRS	4										

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED T8 Type A lamps Ballast Compatibility List



Other brands: 120/277 V (2/4)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
KEYSTONE	KTEB-432RIS-1-TP-SL	IS	4									
	KTEB-332-UV-IS-N-P	IS	3									
	KTEB-232LBF-1-TP-PIC-EV	IS	2									
	KTEB-432-UV-PS-N-P	PS	4									
	KTEB-232-UV-PS-L-P	PS	2									
LIGHTING PRODUCTS LIMITED	EB-332EBF-UV-TP-HE	IS	3									
MAXLITE	SKEU322HEL/SC	IS	2									
	SKEU324HE/SC	IS	4									
	SKEU323L/SC	IS	3									
	MLEU322HEL/SC	IS	2									
OSRAM SYLVANIA	QTP 2X32T8/UNV ISN-SC	IS	2									
	QHE 2X32T8/UNV ISN-SC	IS	2									
	QHE 2X32T8/UNV ISL-SC	IS	2									
	QHE 4X32T8/UNV ISN-SC	IS	4									
	QHE 4X32T8/UNV ISL-SC	IS	4									
	QHE 1X32T8/UNV ISN-SC	IS	1									
	QHE 1X32T8/UNV ISL-SC	IS	1									
	QTP 3X32T8/UNV ISN-SC	IS	3									
	QHE 3X32T8/UNV ISN-SC	IS	4									
	QHE 3X32T8/UNV ISL-SC	IS	3									
	QTP2x32T8/277 ISN-D	IS	2									
	QTP 2X32T8/UNV ISL-SC	IS	2									
	QHE 1X32T8/UNV ISH-SC	IS	1									
	QHE 2X32T8/UNV PSH-HT	PRS	2									
	QHE 2X32T8/UNV PSN-MC	PRS	2									
	QHE 4X32T8/UNV PSN-SC	PRS	4									
Pacific Fluorescent	EB-232IS-120-RES	IS	2									
Philips-Advance	IOPA-2P32-N	IS	2									
	IOP-2P32-LW-N	IS	2									
	IOP-4P32-N	IS	4									
	IOP-4P32-LW-N	IS	4									
	IOP-1P32-N	IS	1									
	REB-4P32-SC	IS	4									
	VEL-2P32-SC	IS	2									
	IOPA-4P32-SC	IS	4									
	ICN-132-MC	IS	1									
	ICN-3P32-SC	IS	3									
	VEL-3P32-SC	IS	3									
	IOPA-2P32-LW-N	IS	2									
	IOP-1P32-LW-N	IS	1									
	IOP-1P32-SC	IS	1									
	IOP-1P32-LW-SC	IS	1									
	IOP-3PSP32-SC	PS	3									
	IOP-4PSP32-SC	PS	4									
	IOP-4PSP32-LW-SC	PS	4									

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED T8 Type A lamps Ballast Compatibility List



Other brands: 120/277 V (3/4)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
PLUSRITE	BAF232IS/MV	IS	2									
	BAF332IS/MV	IS	3									
	BAF332IS/MV/L	IS	3									
	BAF432IS/MV	IS	4									
	BAF432IS/MV/L	IS	4									
ProLume	EP232IS/L/MV/SL	IS	2									
	E432IS/120/R/SL	IS	4									
SOLA	E-758-U-232-MC	IS	2									
SUNPARK	120-1/32IS HPF	IS	1									
	U-2/32ISE-LBF	IS	2									
	U-3/32ISE	IS	3									
	120-3/32IS MPF	IS	3									
	U-4/32IS HP,F	IS	4									
	U-4/32ISE-LBF	IS	4									
	U-1/32PSE	PS	1									
	SL15T	RS	2									
	LC 12013T	PS	1									
Superior Life	70210	PS	2									
	70211	PS	4									
SYLVANIA	QT 3x32/277 IS	IS	3									
TCP	E3P32ISUNVE	IS	3									
	E4P32ISUNVE	IS	4									
Universal Lighting Technologies	B232IUNVHP-N	IS	2									
	B232IUNVEL-A	IS	2									
	B233IUNVHE-A	IS	2									
	B432IUNVHE L-A	IS	4									
	B332IUNVHP-A	IS	3									
	B432IUNVHP-A	IS	4									
	B232I120RES-A	IS	2									
	B232IUNVHP-B	IS	2									
	B432IUNVHE-A	IS	4									
	B432IUNVHEH-E	IS	4									
	B232I277RH-A	IS	4									
	B132IUNVEL-A	IS	1									
	B432PUNVHE-A	PS	4									
	B232PUNVHE-B	PS	2									
	B332PUNVHE-A	PS	3									
	B232SR277S30	RS	2									

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED T8 Type A lamps Ballast Compatibility List



Other brands: 120/277 V (4/4)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
Watran	DB-232N-MV-TP-HE	IS	2									
	DB-332N-MV-TP-HE	IS	3									
	DB-432N-MV-TP-HE	IS	4									
	DB-432L-MV-TP-HE	IS	4									
	DB-232N-MV-TP-HE SC	IS	2									
WORK HORSE	WHS63-UNV-T8-IS	IS	3									
	WHS64-UNV-T8-IS	IS	4									

Other brands: 347/480 V - Compatible with all T8 SKUS (69295 - 69314)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps	
Brand	Order code	Starting method	Number of lamps	Input voltage							
				347 V	480 V	347 V	480 V	347 V	480 V	347 V	480 V
General Electric	GE232MAX-G-347	IS	2								
	GE432MAX347-N	IS	4								
OSRAM	QHE 2x32T8/347 PSN-SC	PRS	2								
OSRAM SYLVANIA	QT 2x32/347 ISH-SC	IS	2								
SYLVANIA	QT 4X32/347LP	IS	4								
Universal Lighting Technologies	B432I347HE-A	IS	4								

Dimming ballast - Compatible with all T8 SKUS (69295 - 69314)

Ballast description				BF		Lamp connection	Dimming depth	
Brand	Order code	Starting method	Number of lamps	Type	Value		N-1Lamp	NLamp
General Electric	GE132MVPSN-V03	DPS	1	N	0.88	N/A	/	14 %
KEYSTONE	KTLD-2T8LED-UV-IS-VDIM	DPS	2	N	1.18	N/A	16.40 %	16.10 %

Emergency ballast - Compatible with all T8 SKUS (69295 - 69314)

No	Ballast no.	Ballast brand	Part number	Start method	# of lamps	N-Lamp
1	402	EXITRONIX	XEB-7-B-LM	AC	1	Can work with these Emergency Ballast
2	416	KEYSTONE	KT-EMRG-1300-T5	AC	1	
3	419	BODINE	B50	AC	2	
4	420	ESPEN	VEM500DV(L)	AC	1	
5	422	ESPEN	VEM1300DV(L)	AC	1	
6	424	TAMLITE	BAL1400LPACTD	AC	1	

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

■ compatible ■ non-compatible N/A

LED T5 Type A lamps Ballast Compatibility List



T5 TYPE A SERIES 5

69315 - T5/S3/25W/840/46/STD/SMX

69316 - T5/S3/25W/850/46/STD/SMX

69317 - T5/S3/25W/865/46/STD/SMX

Standard: 120/277 V

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
Standard	63025-E254T5HOPS120-277/N/XTRM	PS	2									
	63027-E454T5HOPS120-277/N/XTRM	PS	4									

Standard: 347/480 V

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				347 V	480 V	347 V	480 V	347 V	480 V	347 V	480 V	
Standard	63026-E254T5HOPS347/N/XTRM	PS	2									
	63028-E454T5HOPS347/N/XTRM	PS	4									

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED T5 Type A lamps Ballast Compatibility List



Other brands: 120/277 V (1/2)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
EIKO	PM-4X54T5 UNV PS	PS	4									
	PM-2X54T5 UNV PS	PS	2									
ESPEN	VE254MVHRP	PS	2									
	VE254MVHRP(11101)	PS	2									
	VE454MVHRP(11100)	PS	4									
	VE454MVHRP(11047)	PS	4									
Fulham	RHA-UNV-254-LT5	PS	2									
	RHA-UNV-454-LT5	PS	4									
General Electric	GE454MVPS90-F	PS	4									
	GE254MVPS90-A	PS	2									
	GE454MVPS90-E-S	PS	4									
	GE254MVPS-D-1	PS	2									
	GE254PS347/480-F	PS	2									
	GE454PS347/480-E	PS	4									
HOWARD INDUSTRIES	EP2/54HO/PRS/MV/W/MC	PRS	2									
	EP2/54HO/PRS/MV/W/SC	PRS	2									
	EP4/54HO/PRS/MV	PRS	4									
KEYSTONE	KTEB-254HO-UV-TP-PS	PS	2									
	KTEB-254HO-UV-PS-SL	PS	2									
	KTEB-454HO-UV-PS	PS	4									
LumaPro	4KGE7A EB-454PRS-U	PS	4									
MAXLITE	SKEU542HOP	PS	2									
OSRAM	QTP 4x54T5HO/UNV PSN HT W	PRS	4									
	QHE 1x54T5HO/UNV DIM-TC	PRS	1									
	QTP 2x54T5HO/UNV PSN HT	PRS	2									
OSRAM SYLVANIA	QHE 2x54T5HO/UNV PSN	PRS	2									
	QTP 4x54T5HO/UNV PSN HT W	PRS	4									
	QHE 2x54T5HO/UNV PSN HT	PRS	2									
	QTP 2x54T5HO/UNV PSN	PRS	2									
	QTP 1x54T5HO/UNV PSN	PRS	1									
	QHE 4x54T5HO/UNV PSN HT SCL[DOE]	PRS	4									
	QS 2x54T5HO/UNV PS80-SC	PRS	2									
Philips-Advance	ICN-2S54-90C-N	PS	2									
	ICN-2S54-90C-T	PS	2									
	ICN-4S54-90C-2LS-G	PS	4									
	ICN-2S54-T	PS	2									
	ICN-2S54-N	PS	2									
	ICRP-4PSP54-90C	PS	4									
	HCRP-4PSP54-90C	PS	4									
PLUSRITE	BAF254PS/MV	PS	2									
	BAF454PS/MV	PS	4									

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED T5 Type A lamps Ballast Compatibility List



Other brands: 120/277 V (2/2)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
Robertson	PST154T5MVW	PS	1									
	PSL254T5MV	PS	2									
	PSY454T5MVEL(3P20147)	PS	4									
SUNPARK	U-2/54T5HO	PS	2									
TCP	E2P54PRSUNVE	PS	2									
Ultrasave	ER254120MHT-W	PS	2									
	ER454120MHT-W	PS	4									
Watran	DB-254HO-MV-TP-PS-SL	PS	2									
	DB-4M54-PS-MV-90	PS	4									

Other brands: 347/480 V

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				347 V	480 V	347 V	480 V	347 V	480 V	347 V	480 V	
OSRAM	QHE 4x54T5HO/347-480 PSN HT SCL	PRS	4									
OSRAM SYLVANIA	QTP 2x54T5HO/347-480 PSN HT	PRS	2									
	QHE 2x54T5HO/347-480 PSN HT MCL	PRS	2									
Philips-Advance	HCN-2S54-90C-WL	PS	2									
	HCN-4S54-90C-2LS-G	PS	4									
Ultrasave	ER454347HT-W	PS	4									

DIMMING BALLAST COMPATIBLE WITH ALL T5 SKUS (69315 - 69317)

Ballast description				BF		Lamp connection	Dimming depth	
Brand	Order code	Starting method	Number of lamps	Type	Value		N-1Lamp	NLamp
Philips-Advance	REZ-154	PS	1			N/A	/	16 %

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

■ compatible ■ non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



LED T8 SERIES 3

64662 - LED/T8/S3/9W/840/24/STD
64663 - LED/T8/S3/13W/840/36/STD
64664 - LED/T8/S3/15W/835/48/STD
64665 - LED/T8/S3/15W/840/48/STD
64666 - LED/T8/S3/15W/850/48/STD
64667 - LED/T8/S3/18W/835/48/STD
64668 - LED/T8/S3/18W/840/48/STD
64669 - LED/T8/S3/18W/850/48/STD
64815 - LED/T8/S3/9W/830/24/STD/SMX
64816 - LED/T8/S3/9W/835/24/STD/SMX
64832 - LED/T8/S3/9W/840/24/STD/SMX
64817 - LED/T8/S3/13W/830/36/STD/SMX
64818 - LED/T8/S3/13W/835/36/STD/SMX
64833 - LED/T8/S3/13W/840/36/STD/SMX
64837 - LED/T8/S3/18W/830/48/STD/SMX
64838 - LED/T8/S3/18W/835/48/STD/SMX
64820 - LED/T8/S3/18W/840/48/STD/SMX
64821 - LED/T8/S3/18W/850/48/STD/SMX

LED T8 METRIC

65049 - LED/T8/15W/835/46/METRIC/STD
65050 - LED/T8/15W/840/46/METRIC/STD

LED T8 SERIES 4

66801 - LED/T8/S4/9W/835/24/STD
65473 - LED/T8/S4/9W/840/24/STD
67000 - LED/T8/S4/11W/840/36/STD
65474 - LED/T8/S4/13W/835/48/STD
65475 - LED/T8/S4/13W/840/48/STD
65476 - LED/T8/S4/13W/850/48/STD
65477 - LED/T8/S4/15W/835/48/STD
65478 - LED/T8/S4/15W/840/48/STD
65479 - LED/T8/S4/15W/850/48/STD
65504 - LED/T8/S4/9W/830/24/STD/SMX
65505 - LED/T8/S4/9W/835/24/STD/SMX
65506 - LED/T8/S4/9W/840/24/STD/SMX
67001 - LED/T8/S4/11W/835/36/STD/SMX
67002 - LED/T8/S4/11W/840/36/STD/SMX
65507 - LED/T8/S4/13W/830/48/STD/SMX
65508 - LED/T8/S4/13W/835/48/STD/SMX
65509 - LED/T8/S4/13W/840/48/STD/SMX
65510 - LED/T8/S4/13W/850/48/STD/SMX
65511 - LED/T8/S4/15W/830/48/STD/SMX
65512 - LED/T8/S4/15W/835/48/STD/SMX
65513 - LED/T8/S4/15W/840/48/STD/SMX
66265 - T8H0/S4/15W/840/48/STD
65514 - LED/T8/S4/15W/850/48/STD/SMX

LED Linears Ballast Compatibility List



120-277 V (1/3)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
Arcata	ACT2P32ISUNV	IS	2									/
	ACT4P32ISUNV	IS	4									/
Advance	ICN-1P32-N	IS	1									/
	IOPA-1P32-N	IS	1									REV B
	IOPA-1P32-LW-N	IS	1									REV A
	ICN-2P32-N	IS	2									REV C/E
	ICN-2P32-SC	IS	2									/
	ICN-2S40-N	RS	2									/
	IOPA-2P32-N	IS	2									REV A
	IOPA-2P32-LW-N	IS	2									REV B
	RCN-2S32-SC	PS	2									REV D
	REL-2P32-SC	IS	2									/
	RELB-2S40-N	RS	2									/
	REZ-2S32-SC	PS	2									REV E
	ICN-3P32-N	IS	3									REV C
	ICN-4P32-N	IS	4									/
	ICN-4P32-SC	IS	4									REV D
	REL-4P32-RH-TP	IS	4									/
	GOPA-2P32-LW-N35M	IS	4									/
ESPEN	VE232MVHIP	IS	2									/
	VE232MVHIPE	IS	2									/
	VE232MVHIPHE	IS	2									/
	VE232MVHIPL	IS	2									/
	VE432MVHIP	IS	4									/
	VE432MVHIPE	IS	4									/
	VE432MVHIPHE	IS	4									/
Fulham	NPY-120-232-LT8	PS	2									/
	NPY-120-432-T8B	IS	4									/
	NPY-120-432-T8-IS	IS	4									/
	WHCG3-120-T8-IS	IS	3									/
	WHCG5-120-T12-RS	RS	2									/
	WH2-120-L	IS	1									/
	WH5-120-L	IS	4									/
Fusion	FB232MVE	IS	2									/
	FB232MVE-HE	IS	2									/
	FB232MVE-LHE	IS	2									/
	FB232MVE-PPS-HE	PS	2									/
	FB332MVE	IS	3									/
	FB432MVE	IS	4									/
	FB432MVE-HE	IS	4									/
	FB432MVE-PPS-HE	PS	4									/

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



120-277 V (2/3)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
GE	GE132MAXP-N/ULTRA	IS	1									/
	GE 232-120RES-DIYB	IS	2									/
	GE 232-120-PS-N	PS	2									/
	GE232MAX-G-N	IS	2									/
	GE232MAXP-L/ULTRA	IS	2									/
	GE232MAX-N/ULTRA	IS	2									/
	GE232MAXP-H/ULTRA	IS	2									/
	GE232-MV-N	IS	2									/
	GE232-MVPS-L	PS	2									/
	GE232-MVPS-L	PS	2									/
	GE-232-MVPS-H	PS	2									/
	GE332MAX-L/ULTRA	IS	3									/
	GE332MAX90-V60	IS	3									/
	GE332MV-N-DIY	IS	3									/
	GE432MAX-H/ULTRA	IS	4									/
	GE432MAX-H-42T	IS	4									/
Green Hill	GH2P59ISUNV	IS	2									/
	GH4P32ISUNV	IS	4									/
Halco	EP232IS/H/MV/HE	IS	2									/
	EP332IS/L/MV/HE	IS	3									/
	EP332IS/MV/MC	IS	3									/
	EP432IS/L/MV/HE	IS	4									/
	EP432IS/MV/MC	IS	4									/
Howard	EP4/32IS/MV/MC/HE	IS	4									/
Huafeng	ENI-T8-32-P2SC-N	IS	2									/
	ENI-T8-32-P4MC-N	IS	4									/
Keystone	KTEB-232-UV-IS-N-P	IS	2									/
	KTEB-332-UV-IS-N-P	IS	3									/
	KTEB-432-UV-IS-N-P	IS	4									/
Osram	QHE 2x32T8/UNV DIM-TC	PS	2									/
	QHE 2x32T8/UNV ISL SC	IS	2									/
	QTP 2x32T8/UNV ISN-SC	IS	2									/
	QTP 3x32T8/UNV PSX-SC	PS	3									/
	QHE 4x32T8/UNV PSN-SC	PS	4									/
	QTP 4x32T8/UNV ISN-SC	IS	4									/
Pacific	EB-332IS-U	IS	3									/
	EB-432IS-U	IS	4									/
Premium	BB-T8/UVH-2x32	IS	2									/
	BB-T8/UVH-3x32	IS	3									/
Robertson	RSW240T12120	RS	2									/

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277 V (3/3)

Ballast description				1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage								
				120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
STANDARD	61128 - E232T8IS120-277/N/AS	IS	2									/
	61130 - E232T8IS120-277/N/AS/BULK	IS	2									/
	61123 - E232T8IS120/L/AS	IS	2									/
	61126 - E232T8IS120/L/AS/BULK	IS	2									/
	61113 - E232T8IS120/N/AS	IS	2									/
	61124 - E232T8IS120/N/AS/BULK	IS	2									/
	59770 - E432T8IS120/H/90C	IS	4									/
	61120 - E432T8IS120/L/AS	IS	4									/
	61127 - E432T8IS120/L/AS/BULK	IS	4									/
	61114 - E432T8IS120/N/AS	IS	4									/
	61125 - E432T8IS120/N/AS/BULK	IS	4									/
Sunpark	SL15T	RS	2									/
Ultrasave	ER254120MHT-W	PS	2									/
	ER454120MHT-W	PS	4									/
Universal	B232PUSV3PLA	PS	2									REV A
	B232SR120S30	PS	2									REV E
	B232IUNVHP-N	IS	2									REV B
	B332IUNVHP-A	IS	3									REV B
	B432IUNVHP-A	IS	4									REV B

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



347 V

Ballast description				1 Lamp	2 Lamps	3 Lamps	4 Lamps	Ballast version
Brand	Order code	Starting method	Number of lamps	Input voltage				
				347 V				
Arcata	ACT2P32IS347	IS	2					/
	ACT4P32IS347	IS	4					/
Advance	GOPA-2P32-LW-SC	IS	2					REV D
	GOPA-4P32-LW-SC	IS	4					REV D
	GOPA-4P32-SC	IS	4					REV D
Fusion	FB232347E-HE	IS	2					/
	FB232347E-L	IS	2					/
	FB232347E-PPS-HE	PS	2					/
	FB432347E-HE	IS	4					/
	FB432347E-L	IS	4					/
	FB432347E-PPS-HE	PS	4					/
GE	GE232MAX347-H	IS	2					/
	GE332MAX347-H	IS	3					/
	GE432MAX347-H	IS	4					/
Osram	QHE 2x32 T8/347 ISL-SC	IS	2					/
	QHE 2x32 T8/347 ISN-SC	IS	2					/
STANDARD	60076 - E232T8IS347/H/90C	IS	2					/
	58278 - E232T8IS347/L/BULK	IS	2					/
	66152 -E232T8IS/MIC/347/L/AS/BULK	IS	2					
	10293 - E232T8IS347/N	IS	2					
	66150 - E232T8IS/MIC/347/N/AS	IS	2					
	31549 - E232T8IS347/N/BULK	IS	2					/
	66151 - E232T8IS/MIC/347/N/AS/BULK	IS	2					/
	31036 - E432T8IS347/L	IS	4					/
	56603 - E432T8IS347/L/BULK	IS	4					/
	59771 - E432T8IS347/H/90C	IS	4					/
Ultrasave	MR232347		2					/
Universal	B232I347HE-A	IS	2					/
	B432I347HE-A	IS	4					/

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible

non-compatible

N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



LED T5HE

66992 - T5/13W/835/46/STD

66993 - T5/13W/840/46/STD

66994 - T5/13W/850/46/STD

120-277 V

Ballast description			1 Lamp		2 Lamps		Ballast version
Brand	Order code	Number of lamps	Input voltage				
			120 V	277 V	120 V	277 V	
Keystone	KTEB-228HE-UV-PS-SL	2					/
Advance	ICN-2S28	2					REV D
	ICN-2S28-T	2					REV B
	ICN-2S28-N	2					REV B
Fulham	RHA-UNV-228-LT5	2					/
GE	GE228MVPS-A	2					/
HEP	SD214-35 UNI	2					/
Osram	QHE 2x28T5/UNV PSN	2					/
	QS 2x28T5/UNV PS95-SC	2					/
Robertson	PSA228T5MV	2					/
Standard	60105 - E228T5PS120-277/N/BULK	2					/
	70505 - E228T5PS120-277/N/BULK S2	2					/
Universal	B228PUNV-C	2					REV A
	B228PUNV-N	2					REV C
	B228PU95S50D	2					REV D

347 V

Ballast description			1 Lamp	2 Lamps	Ballast version
Brand	Order code	Number of lamps	Input voltage		
			347 V	347 V	
Standard	60102 - E228T5PS347/N/BULK	2			/
	10461 - E235T5PS347/N	2			/

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible

non-compatible

N/A

LED Linears Ballast Compatibility List



LED T5H0

64463 - LED/T5/27W/840/46/ND/STD/SMX
 64464 - LED/T5/27W/850/46/ND/STD/SMX
 64465 - LED/T5/27W/865/46/ND/STD/SMX

LED T5H0 SERIES 2

65480 - LED/T5/S2/25.5W/840/46/STD/SMX
 65481 - LED/T5/S2/25.5W/850/46/STD/SMX
 65482 - LED/T5/S2/25.5W/865/46/STD/SMX

120-277 V (1/2)

Ballast description			1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Number of lamps	Input voltage								
			120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
AC	AC-A2/54T5XS-W	2									/
Advance	EL1/254A26	2									/
	HCN-4S54-2LS-H	2									/
	ICN-2S54	2									REV B
	ICN-2S54-N	2									/
	ICN-2S54-T	2									REV B
	ICN-2S54-90C-N	2									REV B
	IOP-2PSP54-SC	2									REV E
	IZT-2S54-D	2									REV C
	ICN-4S54-90C-2LS-G	4									REV A/B
	ICN-4S54-2LS-H	4									REV C
	IOP-4PSP54-2LS-G	4									REV H
Damar	26947A	2									/
Espen	VE454MVHRP	4									/
Fulham	RHA-UNV-254-LT5	2									/
	RHA-UNV-454-LT5	4									/
	WH5-120-L	2									/
Fusion	FB254T5MVE	2									/
	FB454T5MVE	4									/
GE	GE254MVPS-D	2									/
	GE254MVPS-D-1	2									/
	GE254MVPS90-A	2									/
	GE454MVPS90-F	4									/
Halco	EP254HO/PS/MV/MC	2									/
	EP454HO/PS/MV	4									/
HEP	SI 254-58 UNI	2									/
	SD 254-58 UNI	2									/
Huafeng	ENP-T5-54-S2MC	2									/
	ENP-T5-54-S4LC	4									/
Keystone	KTEB-254HO-UV-PS/A	2									/
	KTEB-254HO-UV-PS-SL	2									Version D2
	KTEB-454HO-UV-PS	4									Version D3

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277 V (2/2)

Ballast description			1 Lamp		2 Lamps		3 Lamps		4 Lamps		Ballast version
Brand	Order code	Number of lamps	Input voltage								
			120 V	277 V	120 V	277 V	120 V	277 V	120 V	277 V	
Liyuan	LYEB5812	2									/
Luma	BLF254-U	2									/
Maxlite	SKEU542HOP/SC	2									/
Osram	QHE 2x54T5HO/UNV PSN	2									/
	QT 2x54/120PHO-DIM	2									/
	QTP 2x54T5HO/UNV PSN	2									/
	QTP 2x54T5HO/UNV PSN HT	2									/
	QTP 2x54T5HO/UNV PSN 80-SC	2									/
	QHE 4x54T5HO/UNV PSN HT SCL	4									/
	QHE 4x54T5HO/UNV PSN HTL[DOE]	4									/
	QTP 4x54T5HO/UNV PSN HT W	4									/
Pacific	EB-254PRS-U	2									/
Roberson	PSL 254T5MV	2									/
	PSB454T5MV	4									/
Sunpark	U-2/54T5HO	2									/
Symban	SLFE-254 T5HO-120MV-90C	2									/
	SLFE-454 T5HO-120MV-90C	4									/
STANDARD	57641 - E154T5PS120-277/N/HO	1									/
	63025 - E245T5HOPS120-277/N/XTRM	2									/
	63027 - E454T5HOPS120-277/N/XTRM	4									/
Ultrasave	ER254120MHT-W	2									/
Universal	B254PUNV-D	2									REV C
	B254PUNVB-D	2									REV A
	B454PUNV-E	4									REV D
	B454PUNVB-E	4									REV D

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



347 V

Ballast description			1 Lamp	2 Lamps	3 Lamps	4 Lamps	Ballast version
Brand	Order code	Number of lamps	Input voltage				
			347 V				
Advance	HCN-2S54-90C-WL	2					REV C
	HCN-4S54-2LS-H	4					REV C
	HCN-4S54-90C-2LS-G	4					REV A
Fusion	FB232347E-HE	2					/
Osram	QHE 2x54T5HO/347-480PSN HT	2					/
	QHE 4x54T5HO/347-480PSN HT SCL	4					/
Symban	SLFE-254 T5HO-347V-90C	2					/
	SLFE-454 T5HO-347V-90C	2					/
STANDARD	63026 - E254T5HOPS347/N/XTRM	2					/
	63028 - E454T5HOPS347/N/XTRM	4					/

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible

non-compatible

N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



LED T8 U1

66985 - T8/S2/15W/840/48/U1/ND/STD

120-277/347 V (1/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Eiko	PM-2X32T8-UNV-IS-L	IS	2												
	PM-3X32T8-UNV-IS	IS	3												
	PM-3X32T8-UNV-IS-H	IS	3												
	PM-3X32T8-UNV-IS-L	IS	3												
	PM-4X32T8-UNV-IS	IS	4												
	PM-4X32T8-UNV-IS-L	IS	4												
	PM-2X32T8-UNV-IS	IS	2												
	PM-3X32T8-UNV-PS	PS	3												
	PM-3X32T8-UNV-PS-H	PS	3												
Esen	VE232MVHIPE	IS	2												
	VE232MVHIPHE	IS	2												
	VE232MVHIPL	IS	2												
	VE232MVHRPHT3-AB	PS	2												
	EPH4/32IS/MV/SC/HE	IS	4												
	EP3/32IS/MV/SC/HE	IS	3												
	EPL4/32IS/MV/MC/HE	IS	4												
	EPH2/32IS/MV/MC/HE	IS	2												
	E2/32IS-120MC	IS	2												
	EPL2/32IS/MV/MC/HE	IS	2												
	EPL3/32IS/MV/SC/HE	IS	3												
	EP4/32IS/MV/MC/HE	IS	4												
	EP2/32IS/MV/MC/HE	IS	2												
	EP3/32IS/MV/MC/HE	IS	3												
GE	GE-232-MV-N	IS	2												
	GE232MAX-N/ULTRA	IS	2												
	GE432MAX-H/ULTRA	IS	4												
	GE432MAX-L/ULTRA	IS	4												
	GE-232-MAX-H/Ultra	IS	2												
	GE432MAX-G-N	IS	4												
	GE132MAX-G-N	IS	1												
	GE132MAX-H/ULTRA	IS	1												
	GE132MAX-L/ULTRA	IS	1												
	GE132MAXP-N/ULTRA	IS	1												
	GE232MV-N-DIY	IS	2												
	GE232-120-RES	IS	2												
	GE232MAX-L/ULTRA	IS	2												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

■ compatible ■ non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



120-277/347 V (2/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
GE	GE332MV-N	IS	3												
	GE332MAX-N/ULTRA	IS	3												
	GE332MAX-L/ULTRA	IS	3												
	GE332MAX-G-N	IS	3												
	GE332MAXP-H/ULTRA	IS	3												
	GE432-120-RES	IS	4												
	GE432MV-N-42T	IS	4												
	GE432MAX-N/ULTRA	IS	4												
	GE232-MVPS-N	PS	2												
	GE-332-MVPS-N	PS	3												
	GE432-MVPS-N	PS	4												
	GE-232-MV-PS-N	PS	2												
	FB432MVE-PPS-HE	PS	4												
Halco	EP232IS/L/MV/SL	IS	2												
	E432IS/120/R/SL	IS	4												
	EP232IS/MV/HE	IS	2												
	EP332IS/MV/HE	IS	3												
	EP432IS/MV/HE	IS	4												
	EP432IS/L/MV/HE	IS	4												
Keystone	KTEB-232-UV-IS-N-P	IS	2												
	KTEB-432RIS-1-TP-SL	IS	4												
	KTEB-332-UV-IS-N-P	IS	3												
	KTEB-432-UV-IS-N-P	IS	4												
	KTEB-2C72-1-TP	PS	1												
LumaPro	4KGH1 EB-432IS-120	IS	4												
Maxlite	SKEU322HEL/SC	IS	2												
	SKEU324HE/SC	IS	4												
	SKEU323L/SC	IS	3												
	MLEU322HEL/SC	IS	2												
	MLEU323H/SC	IS	3												
	MLEU324HE/SC	IS	4												
Osram	QTP 2X32T8/UNV ISN-SC	IS	2												
	QHE 2X32T8/UNV ISN-SC	IS	2												
	QHE 2X32T8/UNV ISL-SC	IS	2												
	QHE 3X32T8/UNV ISH-SC	IS	3												
	QHE 4X32T8/UNV ISN-SC	IS	4												
	QHE 4X32T8/UNV ISL-SC	IS	4												
	QTP 4x32T8/UNV ISN-SC	IS	4												
	QHE 1X32T8/UNV ISN-SC	IS	1												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

■ compatible ■ non-compatible N/A

LED Linears Ballast Compatibility List



120-277/347 V (3/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Osram	QHE 1X32T8/UNV ISN-SC	IS	1												
	QHE 1X32T8/UNV ISL-SC	IS	1												
	QTP 1X32T8/UNV ISN-SC	IS	1												
	QHE 2X32T8/UNV ISH-SC	IS	2												
	QTP 3X32T8/UNV ISN-SC	IS	3												
	QHE 3X32T8/UNV ISN-SC	IS	3												
	QHE 3X32T8/UNV ISL-SC	IS	3												
	QHE 4X32T8/UNV PSX-SC	PRS	4												
	QHE 2X32T8/UNV PSH-HT	PRS	2												
	QHE 2X32T8/UNV PSN-MC	PRS	2												
	QHE 3X32T8/UNV PSN-SC	PRS	3												
	QTP 3X32T8/UNV PSX-SC	PRS	3												
	QTP3X32T8/UNV PSN-SC	PRS	3												
	QHE 4X32T8/UNV PSN-SC	PRS	4												
	QHE 2X32T8/UNV DIM-TC	PRS	2												
PES	PES120ET8-12SMT-4	IS	4												
	PES120DET8-12SMT	PS	2												
Advance	ICN-2P32-N	IS	2												
	IOPA-2P32-N	IS	2												
	IOP-2P32-N	IS	2												
	IOP-2P32-LW-N	IS	2												
	IOPA-3P32-LW-N	IS	3												
	IOPA-4P32-N	IS	4												
	IOPA-4P32-HL-SC	IS	4												
	IOP-4P32-N	IS	4												
	IOP-4P32-LW-N	IS	4												
	ICN-4P32-N	IS	4												
	IOP-1P32-N	IS	1												
	ICN-1P32-N	IS	1												
	IOPA-1P32-N	IS	1												
	IOPA-2P32HL-SC	IS	2												
	IOPA-3P32-N	IS	3												
	IOP-3P32-N	IS	3												
	REB-4P32-SC	IS	4												
	IOP-4P32-HL-SC	IS	4												
	ICN-4P32-SC	IS	4												
	ICN-3P32-N	IS	3												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277/347 V (4/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Advance	IOP-2PSP32-N	PS	2												
	IOP-3PSP32-SC	PS	3												
	IOP-3PSP32-LW-SC	PS	3												
	IOP-4PSP32-SC	PS	4												
	IOP-4PSP32-LW-SC	PS	4												
	IOP-2S32-SC	PS	2												
	IZT-2S32-SC	DPS	2												
	IOP-2PSP32-LW-N	PS	2												
	IZT-2PSP32-SC	DPS	2												
Plusrite	BAF232IS/MV	IS	2												
	BAF332IS/MV	IS	3												
Robertson	ISU232T8120 3P20116	IS	2												
	RSZ132T8120	PS	1												
Sola	E-758-F-232-SC	IS	2												
	E-758-U-232-MC	IS	2												
Sunpark	120-1/32IS HPF	IS	1												
	U-2/32IS HBF	IS	2												
	U-2/32ISE-LBF	IS	2												
	U-3/32ISE	IS	3												
	U-3/32ISE-HBF	IS	3												
	120-3/32IS MP,F	IS	3												
	U-4/32IS HP,F	IS	4												
	U-4/32IS HBF	IS	4												
	U-4/32ISE-LBF	IS	4												
	U-1/32PSE	PS	1												
	U-2/32PSE	RS	2												
	U-2/32PSE-HBF	RS	2												
	U-232PS3	RS	2												
	U-232PS3-HBF	RS	2												
	SL15T	RS	2												
	LC 12011T	PS	1												
	LC 12013T	PS	1												
Superior Life	70201	IS	2												
	70210	PS	2												
	70211	PS	4												
TCP	E2P32ISUNVHE	IS	2												
	E4P32ISUNVLE	IS	4												
	E3P32ISUNVE	IS	3												
	E3P32ISUNVLE	IS	3												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277/347 V (5/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
TCP	E4P32ISUNVE	IS	4												
	E4P32ISUNVHE	IS	4												
Universal	B232IUNVHP-N	IS	2												
	B232IUNVEL-A	IS	2												
	B233IUNVHE-A	IS	2												
	B432IUNVHE L-A	IS	4												
	B232IUNVHEH-A	IS	2												
	B332IUNVHP-A	IS	3												
	B432IUNVHP-A	IS	4												
	B232I120RES-A	IS	2												
	B432I120RES-A	IS	4												
	B132IUNVHP-N	IS	1												
	B432PUNVHE-A	PS	4												
	B232PUNVHE-B	PS	2												
	B332PUNVHE-A	PS	3												
	Watran	DBG32N-MV-TP-PS-HL	PS	4											
Work Horse	WHCG4-120-T8-IS	IS	4												
	WHSG3-UNV-T8-IS	IS	3												
	WHSG4-UNV-T8-IS	IS	4												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



LED T8 U6

66986 - T8/S2/11.5W/835/48/U6/ND/STD

66987 - T8/S2/11.5W/840/48/U6/ND/STD

66988 - T8/S2/15W/840/48/U6/ND/STD

120-277/347 V (1/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Eiko	PM-3X32T8-UNV-IS	IS	3												
	PM-3X32T8-UNV-IS-H	IS	3												
	PM-3X32T8-UNV-IS-L	IS	3												
	PM-4X32T8-UNV-IS	IS	4												
	PM-4X32T8-UNV-IS-L	IS	4												
	PM-2X32T8-UNV-IS	IS	2												
	PM-3X32T8-UNV-PS	PS	3												
	PM-3X32T8-UNV-PS-H	PS	3												
Espin	VE232MVHIPE	IS	2												
	VE232MVHIPHE	IS	2												
	VE232MVHIPL	IS	2												
	VE232MVHRPHT3-AB	PS	2												
GE	GE-232-MV-N	IS	2												
	GE232MAX-N/ULTRA	IS	2												
	GE432MAX-H/ULTRA	IS	4												
	GE432MAX-L/ULTRA	IS	4												
	GE-232-MAX-H/Ultra	IS	2												
	GE432MAX-G-N	IS	4												
	GE132MAX-G-N	IS	1												
	GE132MAX-H/ULTRA	IS	1												
	GE132MAX-L/ULTRA	IS	1												
	GE132MAXP-N/ULTRA	IS	1												
	GE232MV-N-DIY	IS	2												
	GE232-120-RES	IS	2												
	GE232MAX-L/ULTRA	IS	2												
	GE332MV-N	IS	3												
	GE332MAX-N/ULTRA	IS	3												
	GE332MAX-L/ULTRA	IS	3												
	GE332MAX-G-N	IS	3												
	GE332MAXP-H/ULTRA	IS	3												
	GE432-120-RES	IS	4												
	GE432MV-N-42T	IS	4												
	GE432MAX-N/ULTRA	IS	4												
	GE232-MVPS-N	PS	2												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible

non-compatible

N/A

LED Linears Ballast Compatibility List



120-277/347 V (2/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
GE	GE-332-MVPS-N	PS	3												
	GE432-MVPS-N	PS	4												
	GE-232-MV-PS-N	PS	2												
Halco	EP232IS/L/MV/SL	IS	2												
	E432IS/120/R/SL	IS	4												
	EP232IS/MV/HE	IS	2												
	EP332IS/MV/HE	IS	3												
	EP432IS/MV/HE	IS	4												
	EP432IS/L/MV/HE	IS	4												
	EP432IS/L/MV/HE	IS	4												
Howard	EPH4/32IS/MV/SC/HE	IS	4												
	EP3/32IS/MV/SC/HE	IS	3												
	EPL4/32IS/MV/MC/HE	IS	4												
	EPH2/321S/MV/MC/HE	IS	2												
	E2/32IS-120MC	IS	2												
	EPL2/32IS/MV/MC/HE	IS	2												
	EPL3/32IS/MV/SC/HE	IS	3												
	EP4/32IS/MV/MC/HE	IS	4												
	EP2/32IS/MV/MC/HE	IS	2												
Keystone	KTEB-232-UV-IS-N-P	IS	2												
	KTEB-432RIS-1-TP-SL	IS	4												
	KTEB-332-UV-IS-N-P	IS	3												
	KTEB-432-UV-IS-N-P	IS	4												
	KTEB-2C72-1-TP	PS	1												
LumaPro	4KGH1 EB-432IS-120	IS	4												
Maxlite	SKEU322HEL/SC	IS	2												
	SKEU324HE/SC	IS	4												
	SKEU323L/SC	IS	3												
	MLEU322HEL/SC	IS	2												
	MLEU323H/SC	IS	3												
	MLEU324HE/SC	IS	4												
Osram	QTP 2X32T8/UNV ISN-SC	IS	2												
	QHE 2X32T8/UNV ISN-SC	IS	2												
	QHE 2X32T8/UNV ISL-SC	IS	2												
	QHE 3X32T8/UNV ISH-SC	IS	3												
	QHE 4X32T8/UNV ISN-SC	IS	4												
	QHE 4X32T8/UNV ISL-SC	IS	4												
	QTP 4x32T8/UNV ISN-SC	IS	4												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277/347 V (3/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Osram	QHE 1X32T8/UNV ISN-SC	IS	1												
	QHE 1X32T8/UNV ISL-SC	IS	1												
	QTP 1X32T8/UNV ISN-SC	IS	1												
	QHE 2X32T8/UNV ISH-SC	IS	2												
	QTP 3X32T8/UNV ISN-SC	IS	3												
	QHE 3X32T8/UNV ISN-SC	IS	3												
	QHE 3X32T8/UNV ISL-SC	IS	3												
	QHE 4X32T8/UNV PSX-SC	PRS	4												
	QHE 2X32T8/UNV PSH-HT	PRS	2												
	QHE 2X32T8/UNV PSN-MC	PRS	2												
	QHE 3X32T8/UNV PSN-SC	PRS	3												
	QTP 3X32T8/UNV PSX-SC	PRS	3												
	QTP3X32T8/UNV PSN-SC	PRS	3												
	QHE 4X32T8/UNV PSN-SC	PRS	4												
	QHE 2X32T8/UNV DIM-TC	PRS	2												
Advance	ICN-2P32-N	IS	2												
	IOPA-2P32-N	IS	2												
	IOP-2P32-N	IS	2												
	IOP-2P32-LW-N	IS	2												
	IOPA-3P32-LW-N	IS	3												
	IOPA-4P32-N	IS	4												
	IOPA-4P32-HL-SC	IS	4												
	IOP-4P32-N	IS	4												
	IOP-4P32-LW-N	IS	4												
	ICN-4P32-N	IS	4												
	IOP-1P32-N	IS	1												
	ICN-1P32-N	IS	1												
	IOPA-1P32-N	IS	1												
	IOPA-2P32HL-SC	IS	2												
	IOPA-3P32-N	IS	3												
	IOP-3P32-N	IS	3												
	REB-4P32-SC	IS	4												
	IOP-4P32-HL-SC	IS	4												
	ICN-4P32-SC	IS	4												
	ICN-3P32-N	IS	3												
	IOP-2PSP32-N	PS	2												
	IOP-3PSP32-SC	PS	3												
	IOP-3PSP32-LW-SC	PS	3												
	IOP-4PSP32-SC	PS	4												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277/347 V (4/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Advance	IOP-4PSP32-LW-SC	PS	4												
	IOP-2S32-SC	PS	2												
	IZT-2S32-SC	DPS	2												
	IOP-2PSP32-LW-N	PS	2												
	IZT-2PSP32-SC	DPS	2												
PES	PES120ET8-12SMT-4	IS	4												
	PES120DET8-12SMT	PS	2												
Plusrite	BAF232IS/MV	IS	2												
	BAF332IS/MV	IS	3												
Robertson	ISU232T8120 3P20116	IS	2												
	RSZ132T8120	PS	1												
Sola	E-758-F-232-SC	IS	2												
	E-758-U-232-MC	IS	2												
Sunpark	120-1/32IS HPF	IS	1												
	U-2/32IS HBF	IS	2												
	U-2/32ISE-LBF	IS	2												
	U-3/32ISE	IS	3												
	U-3/32ISE-HBF	IS	3												
	120-3/32IS MP,F	IS	3												
	U-4/32IS HP,F	IS	4												
	U-4/32IS HBF	IS	4												
	U-4/32ISE-LBF	IS	4												
	U-1/32PSE	PS	1												
	U-2/32PSE	RS	2												
	U-2/32PSE-HBF	RS	2												
	U-232PS3	RS	2												
	U-232PS3-HBF	RS	2												
	SL15T	RS	2												
	LC 12011T	PS	1												
	LC 12013T	PS	1												
Superior Life	70201	IS	2												
	70210	PS	2												
	70211	PS	4												
TCP	E2P32ISUNVHE	IS	2												
	E4P32ISUNVLE	IS	4												
	E3P32ISUNVE	IS	3												
	E3P32ISUNVLE	IS	3												
	E4P32ISUNVE	IS	4												
	E4P32ISUNVHE	IS	4												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

compatible non-compatible N/A

LED Linears Ballast Compatibility List



120-277/347 V (5/5)

Ballast description				1 Lamp			2 Lamps			3 Lamps			4 Lamps		
Brand	Order code	Starting method	Number of lamps	Input voltage											
				120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V	120 V	277 V	305 V
Universal	B232IUNVHP-N	IS	2												
	B232IUNVEL-A	IS	2												
	B233IUNVHE-A	IS	2												
	B432IUNVHE L-A	IS	4												
	B232IUNVHEH-A	IS	2												
	B332IUNVHP-A	IS	3												
	B432IUNVHP-A	IS	4												
	B232I120RES-A	IS	2												
	B432I120RES-A	IS	4												
	B132IUNVHP-N	IS	1												
	B432PUNVHE-A	PS	4												
	B232PUNVHE-B	PS	2												
	B332PUNVHE-A	PS	3												
Watran	DBG32N-MV-TP-PS-HL	PS	4												
Work Horse	WHCG4-120-T8-IS	IS	4												
	WHSG3-UNV-T8-IS	IS	3												
	WHSG4-UNV-T8-IS	IS	4												

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

compatible non-compatible N/A

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED T8 GEN 1 LAMPS

Order code	Description
63244	LED/T8/12W/840/IS/24/ND/STD
63245	LED/T8/17W/840/IS/36/ND/STD
63247	LED/T8/18W/840/IS/48/ND/STD
63248	LED/T8/18W/850/IS/48/ND/STD
63249	LED/T8/22W/835/IS/48/ND/STD
63161	LED/T8/22W/840/IS/48/ND/STD
63250	LED/T8/22W/850/IS/48/ND/STD
63163	LED/T8/22W/840/IS/48/ND/STD/SMX

STANDARD® COMPATIBLE BALLASTS - GEN 1

Brand	Order code and description
STANDARD	61113_E232T8IS120/N/AS; 61124_E232T8IS120/N/AS/BULK; 61128_E232T8IS120-277/N/AS; 60075_E232T8IS120/H/90C; 60076_E232T8IS347/H/90C; 58278_E232T8IS347/L/BULK; 31549_E232T8IS347/N/BULK; 10293_E232T8IS347/N; 59770_E432T8IS120/H/90C; 61127_E432T8IS120/L/AS/BULK; 61120_E432T8IS120/L/AS; 61134_E432T8IS120-277/L/AS; 61135_E432T8IS120-277/L/AS/BULK; 61125_E432T8IS120/N/AS/BULK; 61114_E432T8IS120/N/AS; 61129_E432T8IS120-277/N/AS; 61133_E432T8IS120-277/N/AS/BULK; 59771_E432T8IS347/H/90C; 56603_E432T8IS347/L/BULK; 31036_E432T8IS347/L; 31552_E432T8IS347/N/BULK; 10294_E432T8IS347/N; 61123_E232T8IS120/L/AS; 61126_E232T8IS120/L/AS/BULK; 61131_E232T8IS120-277/L/AS; 61132_E232T8IS120-277/L/AS/BULK

OTHER MANUFACTURERS COMPATIBLE BALLASTS - GEN 1

Brand	Model
FULHAM	WHCG3-120-T8-IS
GE	GE-432-120-N; GE-232-MVPS-L; GE-232-MVPS-H; GE-232MAX-N/ULTRA; GE-232-120-N; GE-432-277-N; GE-332MV-N; GE-232-120-PS-N
HALCO	EP432IS/MV/MC; EP432IS/L/MV/HE; EP332IS/MV/MC; EP332IS/L/MV/HE; EP232IS/MV/MC; EP232IS/L/MV/HE; EP232IS/H/MV/HE; EP132IS/MV/MC
PHILIPS	REZ-2S32-SC; REL-2P32-SC; IPO-4P32-LW-N; ICN-2M32-MC; ICN-1P32-N; ICN-132-MC; GOPA-2P32-SC; Advance REZ-2S32-SC; Advance REL-2P32-SC; Advance REB-2P32-SC; Advance IOPA-2P32-LW-N; Advance IOP-4P32-LW-N; Advance ICN-4P32-N; Advance ICN-3P32-N; Advance ICN-2P32-N; Advance ICN-2M32-MC; Advance ICN-1P32-N
SYLVANIA	U-4/32IS HBF; U-4/32IS; U-3/32ISE LBF; U-3/32ISE HBF; U-3/32ISE; U-3/32IS HBF; U-3/32IS; U-2/32ISE LBF; U-2/32ISE HBF; U-2/32ISE; U-2/32IS HBF; U-2/32IS; QTP 4x32T8/UNV ISN-SC; QHE 2x32T8/UNV ISN-SC
UNIVERSAL	B432IUNVHP-A; B232PUNVHE-B; B232IUNVHP-N

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative

LED Linears Ballast Compatibility List



LED T8 GEN 2 LAMPS

Order code	Description
64071	LED/T8/9W/830/24/STD/SMX
64072	LED/T8/9W/835/24/STD/SMX
64073	LED/T8/11W/830/36/STD/SMX
64074	LED/T8/11W/835/36/STD/SMX
63632	LED/T8/11W/840/36/STD
64075	LED/T8/12W/830/48/STD/SMX
63638	LED/T8/12W/835/48/STD
63633	LED/T8/12W/840/48/STD
63634	LED/T8/12W/850/48/STD
63635	LED/T8/17W/835/48/STD
63636	LED/T8/17W/840/48/STD
64152	LED/T8/17W/840/48/STD/SMX
63637	LED/T8/17W/850/48/STD
64153	LED/T8/17W/850/48/STD/SMX

STANDARD® COMPATIBLE BALLASTS - GEN 2

Brand	Order code and description
STANDARD	10293_E232T8IS347/N; 56558_E232T8IS120/L/BULK; 58278_E232T8IS347/L/BULK; 61113_E232T8IS120/N/AS; 10365_E332T8IS347/N; 60080_E332T8IS120/L/90C/BULK; 61122_E332T8IS120/N/AS; 10294_E432T8IS347/N; 56603_E432T8IS347/BULK; 61114_E432T8IS120/N/AS; 61127_E432T8IS120/L/AS/BULK

OTHER MANUFACTURERS COMPATIBLE BALLASTS - GEN 2

Brand	Model
GE	GE-232-MV-N; GE232MAX-N/ULTRA; GE432MAX-L/ULTRA; GE432MAX-H/ULTRA; GE432MVPS-N-V03*
OSRAM SYLVANIA	QHE 2X32T8/UNV ISL-SC; QTP 2X32T8/UNV ISN-SC; QHE 2X32T8/UNV ISN-SC; QTP 3X32T8/UNV ISN-SC; QHE 3X32T8/UNV ISH-SC; QHE 4X32T8/UNV ISL-SC; QHE 4X32T8/UNV ISN-SC
PHILIPS	IOP-2P32-LW-N; ICN-2P32-N; IOPA-2P32-N; IOP-2P32-N; IOPA-3P32-LW-N; IOP-4P32-LW-N; IOPA-4P32-N; IOP-4P32-N; ICN-4P32-N; IZT-2S32-SC*

* dimming ballast

T8 BALLAST/DIMMER COMPATIBILITY LIST - GEN 2

Order code	Description	Dimming	Ballast
64071	LED/T8/9W/830/24/STD/SMX	Lutron / NTFTV	ADVANCE PHILIPS / IZT-2S32-SC GE / GE432MVPS-N-V03
64072	LED/T8/9W/835/24/STD/SMX		
64073	LED/T8/11W/830/36/STD/SMX		
64074	LED/T8/11W/835/36/STD/SMX		
64075	LED/T8/12W/830/48/STD/SMX	Lutron / NTFTV	ADVANCE PHILIPS / IZT-2S32-SC
64152	LED/T8/17W/840/48/STD/SMX		
64153	LED/T8/17W/850/48/STD/SMX		

Ballasts test are performed with a specific manufacturing date code. Older ballasts, with the same model numbers may have different electronic designs and consequently compatibility may vary. Similarly, newer ballast, with the same model number, may have undergone revisions that may affect compatibility. Compatibility may also extend beyond this list and Stanpro recommends testing a few fixtures with the ballast compatible lamps, even if the ballast is on this compatibility list, to ensure compatibility and performance.

To validate compatibility with ballasts that are not on this list, please contact your sales representative