



LED T8 4ft BALLAST COMPATIBLE LIST

✓	Compatible
✗	No
-	N/A

Note: Reduced Lamp Load is defined as operating one less lamp than the ballast is rated for.

10.5W/T8/4A/50K 14.5W/T8/4A/35K 14.5W/T8/4A/40K

Ballast Description							Nominal Lamp Load		Reduced Lamp Load	
Ballast Brand	Part Number	Starting Method	Vin(V)	Number of Lamps	Ballast Factor		Input Voltage		Input Voltage	
					Type	Value	120V	277V	120V	277V
Philips ADVANCE	ICN-1P32-N	IS	120-277	1	N	0.89	✗	✗	-	-
Philips ADVANCE	ICN-2P32-N	IS	120-277	2	N	0.89	✓	✓	✓	✓
Philips ADVANCE	ICN-3P32-N	IS	120-277	3	N	0.89	✓	✓	✓	✓
Philips ADVANCE	ICN-4P32-N	IS	120-277	4	N	0.89	✓	✓	✓	✓
Philips ADVANCE	IOPA-1P32-N	IS	120-277	1	N	0.89	✗	✗	-	-
Philips ADVANCE	IOPA-2P32-N	IS	120-277	2	N	0.89	✓	✓	✓	✓
Philips ADVANCE	IOPA-3P32-N	IS	120-277	3	N	0.89	✓	✓	✓	✓
Philips ADVANCE	IOPA-4P32-N	IS	120-277	4	N	0.89	✓	✓	✓	✓
Philips ADVANCE	IOPA-1P32-LW-N	IS	120-277	1	L	0.77	✗	✗	-	-
Philips ADVANCE	IOPA-2P32-LW-N	IS	120-277	2	L	0.77	✓	✓	✓	✓
Philips ADVANCE	IOPA-3P32-LW-N	IS	120-277	3	L	0.77	✓	✓	✓	✓
Philips ADVANCE	IOPA-4P32-LW-N	IS	120-277	4	L	0.77	✓	✓	✓	✓
Philips ADVANCE	IOPA-1P32-HL-N	IS	120-277	1	H	1.18	✗	✗	-	-
Philips ADVANCE	IOPA-2P32-HL-N	IS	120-277	2	H	1.18	✓	✓	✓	✓
Philips ADVANCE	IOPA-4P32-HL-SC	IS	120-277	4	H	1.18	✓	✓	✓	✓
Philips ADVANCE	IOP-2P32-N	IS	120-277	2	N	0.87	✓	✓	✓	✓
Philips ADVANCE	IOP-4P32-N	IS	120-277	4	N	0.87	✓	✗	✓	✗
Philips ADVANCE	IOP-2P32-LW-N	IS	120-277	2	L	0.77	✓	✓	✓	✓
Philips ADVANCE	IOP-2P32-HL-N	IS	120-277	2	H	1.18	✓	✓	✓	✓
Philips ADVANCE	IOP-4P32-HL-SC	IS	120-277	4	H	1.18	✗	✗	✗	✗
Philips ADVANCE	GOPA-2P32-SC	IS	347	2	N	0.88	✗	-	✗	-
Philips ADVANCE	GOPA-4P32-SC	IS	347	4	N	0.88	✗	-	✗	-
Philips ADVANCE	GOPA-4P32-LW-SC	IS	347	4	L	0.77	✗	-	✗	-
Philips ADVANCE	REB-2P32-SC	IS	120	2	N	0.81	✗	-	✗	-
Philips ADVANCE	REB-4P32-SC	IS	120	4	N	0.81	✓	-	✓	-
Universal/TRIAD	B132IUNVHP-N	IS	120-277	1	N	0.88	✓	-	✓	-
Universal/TRIAD	B232IUNVHP-N	IS	120-277	2	N	0.88	✓	✓	✓	✓
Universal/TRIAD	B332IUNVHP-A	IS	120-277	3	N	0.88	✓	✓	✓	✓
Universal/TRIAD	B432IUNVHP-A	IS	120-277	4	N	0.88	✓	✓	✓	✓
Universal/TRIAD	B132IUNVHE-A	IS	120-277	1	N	0.88	✗	✗	-	-
Universal/TRIAD	B232IUNVHE-A	IS	120-277	2	N	0.88	✓	✓	✓	✓
Universal/TRIAD	B332IUNVHE-A	IS	120-277	3	N	0.87	✓	✓	✓	✓
Universal/TRIAD	B432IUNVHE-A	IS	120-277	4	N	0.87	✓	✓	✓	✓
Universal/TRIAD	B232IUNVEL-A	IS	120-277	2	L	0.77	✓	✓	✓	✓
Universal/TRIAD	B332IUNVEL-A	IS	120-277	3	L	0.77	✓	✓	✓	✓
Universal/TRIAD	B432IUNVEL-A	IS	120-277	4	L	0.77	✓	✓	✓	✓
Universal/TRIAD	B232IUNVHEH-A	IS	120-277	2	H	1.18	✓	✓	✓	✓
GE	GE-332-MV-N	IS	120-277	3	N	0.87	✓	✓	✓	✓
GE	GE-232-MV-N-DIY	IS	120-277	2	N	0.88	✓	✓	✓	✓
GE	GE-432-MV-N-DIY	IS	120-277	4	N	0.88	✓	✓	✓	✓
GE	GE132MAX-N/ULTRA	IS	120-277	1	N	0.88	✗	✗	-	-
GE	GE232MAX-N/ULTRA	IS	120-277	2	N	0.88	✗	✗	✗	✗
GE	GE332MAX-N/ULTRA	IS	120-277	3	N	0.88	✗	✗	✗	✗
GE	GE432MAX-N/ULTRA	IS	120-277	4	N	0.88	✗	✗	✗	✗
GE	GE132MAX-L/ULTRA	IS	120-277	1	L	0.78	✗	✗	-	-
GE	GE232MAX-L/ULTRA	IS	120-277	2	L	0.78	✓	✓	✓	✓
GE	GE332MAX-L/ULTRA	IS	120-277	3	L	0.78	✗	✗	✗	✗
GE	GE432MAX-L/ULTRA	IS	120-277	4	L	0.78	✗	✗	✗	✗
GE	GE132MAX-H/ULTRA	IS	120-277	1	H	1.18	✗	✗	-	-
GE	GE232MAX-H/ULTRA	IS	120-277	2	H	1.18	✗	✗	✗	✗
GE	GE432MAX-H/ULTRA	IS	120-277	4	H	1.18	-	-	-	-
GE	GE232MAX347-N	IS	347	2	N	1.02	✗	-	✗	-
GE	GE432MAX347-N	IS	347	4	N	1.02	✗	-	✗	-
GE	GE232-120RES-DIY	IS	120	2	N	0.88	✗	-	✗	-
GE	GE432-120RES-DIY	IS	120	4	N	0.88	✓	-	✓	-

Ballast Description							Nominal Lamp Load		Reduced Lamp Load	
Ballast Brand	Part Number	Starting Method	Vin(V)	Number of Lamps	Ballast Factor		Input Voltage		Input Voltage	
					Type	Value	120V	277V	120V	277V
SYLVANIA Osram	QTP 1X32T8/UNV ISN-SC	IS	120-277	1	N	0.88	✗	✗	-	-
SYLVANIA Osram	QTP 2X32T8/UNV ISN-SC	IS	120-277	2	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QTP 3X32T8/UNV ISN-SC	IS	120-277	3	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QTP 4X32T8/UNV ISN-SC	IS	120-277	4	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QTP 2X32T8/347 ISN-SC	IS	347	2	N	0.88	✗	-	✗	-
SYLVANIA Osram	QHE 1x32T8/UNV ISN-SC	IS	120-277	1	N	0.88	✓	-	✓	-
SYLVANIA Osram	QHE 2X32T8/UNV ISN-SC	IS	120-277	2	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QHE 3x32T8/UNV ISN-SC	IS	120-277	3	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QHE 4X32T8/UNV ISN-SC	IS	120-277	4	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QHE 4X32T8/347 ISN-SC	IS	347	4	N	0.88	✓(347V)	-	✓(347V)	-
SYLVANIA Osram	QHE 1x32T8/UNV ISL-SC	IS	120-277	1	L	0.78	✓	✓	-	-
SYLVANIA Osram	QHE 2x32T8/UNV ISL-SC	IS	120-277	2	L	0.78	✓	✓	✓	✓
SYLVANIA Osram	QHE 3x32T8/UNV ISL-SC	IS	120-277	3	L	0.78	✓	✓	✓	✓
SYLVANIA Osram	QHE 4x32T8/UNV ISL-SC	IS	120-277	4	L	0.78	✓	✓	✓	✓
SYLVANIA Osram	QHE 1x32T8/UNV ISH-SC	IS	120-277	1	H	1.18	✗	✗	-	-
SYLVANIA Osram	QHE 2x32T8/UNV ISH-SC	IS	120-277	2	H	1.18	✓	✓	✓	✓
SYLVANIA Osram	QHE 3x32T8/UNV ISH-SC	IS	120-277	3	H	1.18	✓	✓	✓	✓
SYLVANIA Osram	QHE 4x32T8/UNV ISH	IS	120-277	4	H	1.18	✓	✓	✓	✓
SYLVANIA Osram	QHE 1X32T8/UNV ISH HT SC	IS	120-277	1	H	1.18	✓	✓	✓	✓
SYLVANIA Osram	QHE 2X32T8/UNV ISH HT SC	IS	120-277	2	H	1.18	✓	✓	✓	✓
SYLVANIA Osram	QHE 3x32T8/UNV ISN-SC-1	IS	120-277	3	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QHE 4x32T8/UNV ISN-SC-1	IS	120-277	4	N	0.88	✓	✓	✓	✓
SYLVANIA Osram	QHE 3x32T8/UNV ISL-SC-1	IS	120-277	3	L	0.78	✗	✗	✗	✗
SYLVANIA Osram	QHE 4x32T8/UNV ISL-SC-1	IS	120-277	4	L	0.78	✓	✓	✓	✓
Ultra Save	UT232347	IS	120-277	2	N	0.88	✓	✓	✓	✓
Ultra Save	UT432347	IS	120-277	4	N	0.88	✓	✓	✓	✓
Philips ADVANCE	REB-2P32-N	IS	120	2	N	0.87	✗	-	✗	-
Philips ADVANCE	ICN2P16TLEDN	IS	120-277	2	/	/	✓	✓	✓	✓
Philips ADVANCE	ICN2P16HLTLEDSC	IS	120-277	2	/	/	✓	✓	✓	✓
Philips ADVANCE	ICN2P16TLEDELN	IS	120-277	2	/	/	✓	✓	✓	✓
Philips ADVANCE	ICN3P16TLEDN	IS	120-277	3	/	/	✓	✓	✓	✓
Philips ADVANCE	ICN4P16TLEDN	IS	120-277	4	/	/	✓	✓	✓	✓
Philips ADVANCE	ICN4P16HLTLEDSC	IS	120-277	4	/	/	✓	✓	✓	✓
Philips ADVANCE	IZT-2P16-TLED-SC	IS	120-277	2	/	/	✓	✓	✓	✓
Philips ADVANCE	IZT-4P16-TLED-SC	IS	120-277	4	/	/	✓	✓	✓	✓

Emergency Ballast List		
Ballast Brand	Part Number	Start Method
Iota Engineering	I-162	AC
Iota Engineering	I-320	AC
Iota Engineering	ISL-54	AC
Iota Engineering	ISL-540	AC
Fulham	FH11-UNV-750L-xx	AC
Fulham	FH12-UNV-1400L-xx	AC
Fulham	FH7-UNV-500L	AC
Philips Bodine	B50	AC
Philips Bodine	LP600	AC
Philips Bodine	LP600STU	AC