

QUICKCROSS

The smart electronics in SYLVANIA QUICKTRONIC® ballasts allow them to outperform the competition.

Cross Reference Guide

Item Number	OSRAM SYLVANIA	Advance	U.L.T. Universal Lighting Technologies (formerly Magnetek)	GE	Howard
QUICKTRONIC® 59 T8 8 FOOT 347 VOLT SYSTEMS - CANADA					
Standard Series, Normal Ballast Factor, <20% THD*					
49217	QT2x59/347IS	N/A	N/A	GE259-N-347	N/A
QUICKTRONIC® T5 PROStart® (Programmed Rapid Start) UNIVERSAL VOLTAGE SYSTEMS					
High Efficiency, Normal Ballast Factor (BI-LEVEL)*					
51496	QHES 2X28T5/UNV PS90SC	IOP-2S28-95-SC	N/A	GE228MVPS-A	N/A
High Efficiency, Normal Ballast Factor (BF 0.90)*					
51495	QHE2X28T5/UNV PS90SC	IOP-2S28-95-SC	N/A	GE228MVPS-A	N/A
High Efficiency, Normal Ballast Factor*					
51473	QHE2X28T5/UNV PSN	IOP-2S28-95-SC	N/A	GE228MVPS-A	N/A
Professional Series, Extra-Low Ballast Factor*					
49187	QTP2X21T5/UNV PS51-SC	N/A	N/A	N/A	N/A
Professional Series, Normal Ballast Factor*					
49171	QTP1X28T5UNVPSN	N/A	N/A	N/A	N/A
49181	QTP2x28T5/UNVPSN	ICN-2S28	B228PUNV-C	B228PUNV-C0G1C	N/A
Professional Series, 347V*					
49185	QTP1X28T5/347 PS-SC	N/A	N/A	N/A	N/A
QUICKTRONIC® T5HO PROStart® (Programmed Rapid Start) UNIVERSAL VOLTAGE SYSTEMS					
High Efficiency, Normal Ballast Factor, High Temperature*					
51476	QHE2X54T5HO/UNV PSN-HT	ICN-2S54-90C (Non-high-efficiency)	B254PUNVHB-D (Non-high-efficiency)	GE254MVPS90-F	N/A
52665 (51480 discontinued)	QHE4X54T5/HO UNV PSN-HT-SCL-DOE	ICN-4S54-90C-2LS (Non-high-efficiency)	B454PUNVHB-E B454PUNV-E (Non-high-efficiency)	GE454MVPS90-G GE454MVPS90-E	N/A N/A
High Efficiency, Normal Ballast Factor*					
51471	QHE2x54T5HO-UNV PSN	ICN-2S54 (Non-high-efficiency)	B254PUNV-D	GE254MVPS-D	N/A
51479	QHE2x39-24T5HO/UNV PSN	N/A	N/A	N/A	N/A
High Efficiency, Normal Ballast Factor, High Temperature, 347-480V*					
51486	QHE2x54T5HO-347-480 PSN-HT	N/A	N/A	N/A	N/A
51481	QHE4X54T5HO/347-480 PSN-HT-SCL	N/A	N/A	N/A	N/A
Professional Series, (BI-LEVEL)*					
49419	QS 2X54T5HO/UNV PS80SC	N/A	N/A	N/A	N/A
Professional Series, (BF 0.80)*					
49418	QTP2X54T5HO/UNV PS80SC	N/A	N/A	N/A	N/A
Professional Series, Normal Ballast Factor, High Temperature*					
49136	QTP2x54T5HO/UNV PSN HT	ICN-2S54-90C	B254PUNVHB-D	N/A	EP2/54HO/PRS/MV/90CW
49161	QTP4x54T5HO/UNV PSN HTW	ICN-4S54-90C-2LS	B454PUNVHB-E B454PUNV-E	N/A	N/A
Professional Series, Normal Ballast Factor*					
49111	QTP2x39-24T5HO/UNVPSN (FP39T5HO)	ICN-2S39	B239PUNV-D	B239PUNV-DOG1C	N/A
49111	QTP2x39-24T5HO/UNVPSN (FP24T5HO)	ICN-2S24	B224PUNV-C	N/A	N/A
49131	QTP2x54T5HO/UNVPSN	ICN-2S54	B254PUNV-D	N/A	N/A
49150	QTP1x80T5HO/UNVPSN	ICN-1S80	ES4515K	N/A	N/A
Professional Series, Normal Ballast Factor, High Temperature, 347-480V*					
49146	QTP2x54T5HO/347-480 PSN HT	HCN-2S54-90C-WL	B254PHRVHB-E	N/A	N/A
QUICKTRONIC® HIGH EFFICIENCY INSTANT START DL40 (40W TT5) UNIVERSAL VOLTAGE SYSTEMS					
High Efficiency, Normal Ballast Factor*					
49428	QHE1x40DL/UNV ISN-SC	ICN-1TTP40-SC (Non-high-efficiency)	N/A	GEC140MAX-A	N/A
49429	QHE2x40DL/UNV ISN-SC	ICN-2TTP40-SC (Non-high-efficiency)	N/A	GEC240MAX-A	EP2/40IS-TT/MV/SC
49430	QHE3x40DL/UNV ISN-SC	ICN-3TTP40-SC (Non-high-efficiency)	N/A	GEC340MAX-A	EP3/40IS-TT/MV/SC

Items shaded in gray have been discontinued.

* DISCLAIMER: This cross reference guide is intended as an aid for identifying comparable products as a convenience to the user. OSRAM SYLVANIA does not warrant or guarantee the accuracy or correctness of the content. Case sizes, wiring diagrams and performance specifications may vary, please refer to manufacturers specifications. Please refer to the OSRAM SYLVANIA catalog for verification of product specifications appropriate for the application. Information in this cross reference is subject to change at any time without prior notice. Please contact 1-800-LIGHTBULB or www.sylvania.com for additional information.

SEE THE WORLD IN A NEW LIGHT

SYLVANIA

