



LED Compatible Electronic Ballasts

It's important to know the replacement ballast you choose today can transition easily to LED in the future.



That's why Universal Lighting Technologies has tested its most popular electronic ballasts for LED readiness. "LED Ready" Ballasts are engineer tested for compatibility with Linear LED T8 Replacement Tubes including Universal's EVERLINE® LED Linear Tubes. The combination of "LED Ready" ballasts and LED Linear Replacement Tubes offer immediate energy savings of 30% or more over traditional ballasts with fluorescent lamps. When you are ready to upgrade fixture ballasts, just look for the "LED Ready" endorsement.

Universal Lighting's Triad® and ULTim8® Instant Start and Programmed Start high efficiency ballasts family provides maximum energy savings when used with Universal's LED Linear T8 Replacement Tubes.

Triad High Performance Instant Start Ballasts	
B132IUNVHP-N	(1) F32T8 Instant Start, Universal Voltage, High Performance, Normal BF, N-Can
B232IUNVHP-N	(2) F32T8 Instant Start, Universal Voltage, High Performance, Normal BF, N-Can
B332IUNVHP-A	(3) F32T8 Instant Start, Universal Voltage, High Performance, Normal BF, A-Can
B432IUNVHP-A	(4) F32T8 Instant Start, Universal Voltage, High Performance, Normal BF, A-Can
ULTim8 High Efficiency Instant Start Ballasts	
B132IUNVEL-N	(1) F32T8 Instant Start, Universal Voltage, High Efficiency, Low BF, N-Can
B132IUNVHE-N	(1) F32T8 Instant Start, Universal Voltage, High Efficiency, Normal BF, N-Can
B232IUNVEL-N	(2) F32T8 Instant Start, Universal Voltage, High Efficiency, Low BF, N-Can
B232IUNVHE-N	(2) F32T8 Instant Start, Universal Voltage, High Efficiency, Normal BF, N-Can
B232IUNVHEH-A	(2) F32T8 Instant Start, Universal Voltage, High Efficiency, High BF, A-Can
B332IUNVEL-A	(3) F32T8 Instant Start, Universal Voltage, High Efficiency, Low BF, A-Can
B332IUNVHE-A	(3) F32T8 Instant Start, Universal Voltage, High Efficiency, Normal BF, A-Can
B432IUNVEL-A	(4) F32T8 Instant Start, Universal Voltage, High Efficiency, Low BF, A-Can
B432IUNVHE-A	(4) F32T8 Instant Start, Universal Voltage, High Efficiency, Normal BF, A-Can
B432IUNVHEH-E	(4) F32T8 Instant Start, Universal Voltage, High Efficiency, High BF, E-Can
ULTim8 High Efficiency Programmed Start Ballasts	
B132PUNVEL-B	(1) F32T8 Programmed Start, Universal Voltage, High Efficiency, Low BF, B-Can
B132PUNVHE-B	(1) F32T8 Programmed Start, Universal Voltage, High Efficiency, Normal BF, B-Can
B232PUNVEL-B	(2) F32T8 Programmed Start, Universal Voltage, High Efficiency, Low BF, B-Can
B232PUNVHE-B	(2) F32T8 Programmed Start, Universal Voltage, High Efficiency, Normal BF, B-Can
B232PUNVHEH-A	(2) F32T8 Programmed Start, Universal Voltage, High Efficiency, High BF, A-Can
B332PUNVEL-A	(3) F32T8 Programmed Start, Universal Voltage, High Efficiency, Low BF, A-Can
B332PUNVHE-A	(3) F32T8 Programmed Start, Universal Voltage, High Efficiency, Normal BF, A-Can
B332PUNVHEH-A	(3) F32T8 Programmed Start, Universal Voltage, High Efficiency, High BF, A-Can
B432PUNVEL-A	(4) F32T8 Programmed Start, Universal Voltage, High Efficiency, Low BF, A-Can
B432PUNVHE-A	(4) F32T8 Programmed Start, Universal Voltage, High Efficiency, Normal BF, A-Can
B432PUNVHEH-E	(4) F32T8 Programmed Start, Universal Voltage, High Efficiency, High BF, E-Can

For assistance selecting the right "LED Ready" ballast for your application, please call **1-800 BALLAST**.