



GT-Lite
Complete LED Lighting Solutions

GT-2PK-T8-EBIR

GT-T8-EBIR-GL

T8 Ballast Compatibility

These ballasts have been tested in lab conditions and are known to work with the bulb models listed above. Other ballasts may work with this product, however using ballasts not expressly listed on this document is done at the consumer's own risk. GT-Lite will not be held responsible for any damages caused by using GT-Lite T8 bulbs with unlisted ballasts.

The following ballast compatibility is for GT-Lite Type A
Electronic Ballast Compatible Bulbs.

| Advance Transformer Co | Keystone | Sylvania |
|------------------------|--------------------|--|
| REL-2P32-SC | KTEB-232-UV-IS-N-P | QHE 2X32T8/UNV ISN-SC |
| | | QTP 3X32T8/UNV ISN-SC |
| | | QTP 4x32T8/UNV ISN-SC |
| General Electric | Philips Advance | Universal |
| GE132-MV-N | ICN-1P32-N | B232PUNVHE-B |
| GE232-MV-N | ICN-2P32-N | B232IUNVHP-N |
| GE332-MV-N | ICN-3P32-N | B332IUNVHIP-A |
| GE132MAX-L | REZ-2S32-SC | B432IUNVHP-A |
| GE232MAX-L | IOPA-2P32-N | |
| GE332MAX-L | IOPA-3P32-N | |
| GE132MAX-N | IOPA-1P32-HL-N | |
| GE232MAX-N | IOPA-2P32-LW-N | |
| GE232MAX-H | IOPA-4P32-LW-N | |
| GE332MAX-H | IOP-2P32-HL-N | |
| GE-232-120-N | IOP-3P32-N | American Fluorescent |
| GE-232MAX-N/ULTRA | IOP-4P32-LW-N | SHL232WHR8* |
| GE-432-277-N | IOPA-4P32-LW-N | *This chip ballast is only compatible with GT-T8-EBIR-GL, and does not apply to any other Type A GT-Lite bulb. |
| GE-432-120-N | ICN-4P32-SC | |
| GE-232-MVPS-L | ICN-132-MC | |
| GE-232-MVPS-H | | |
| GE-232-120-PS-N | | |
| GE-332MV-N | | |



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GT-2PK-T8-SLH

GT-T8-H4B-5000

GT-T8-4B-BLK

The models listed above are GT-Lite Type B Ballast Bypass Bulbs. Please visit <https://www.gtledlighting.com/solutions/> to learn how to bypass a ballast.