

VERSA T8

Plug and Play LED Tube Tested Ballast List - BT8 and BT8P Series

| Item | Manufacturer | Model | Type |
|------|--------------|--------------------|-----------------------|
| 1 | GE | GE-132MAX-L/ULTRA | Instant Start Ballast |
| 2 | GE | GE-232MAX-L/ULTRA | Instant Start Ballast |
| 3 | GE | GE-332MAX-L/ULTRA | Instant Start Ballast |
| 4 | GE | GE-432MAX-L/ULTRA | Instant Start Ballast |
| 5 | GE | GE-132MAX-N/ULTRA | Instant Start Ballast |
| 6 | GE | GE-232MAX-N/ULTRA | Instant Start Ballast |
| 7 | GE | GE-332MAX-N/ULTRA | Instant Start Ballast |
| 8 | GE | GE-432MAX-N/ULTRA | Instant Start Ballast |
| 9 | GE | GE-132MAX-H/ULTRA | Instant Start Ballast |
| 10 | GE | GE-232MAX-H/ULTRA | Instant Start Ballast |
| 11 | GE | GE-332MAX-H/ULTRA | Instant Start Ballast |
| 12 | GE | GE-432MAX-H/ULTRA | Instant Start Ballast |
| 13 | GE | GE-132MAX-347-L | Instant Start Ballast |
| 14 | GE | GE-232MAX-347-L | Instant Start Ballast |
| 15 | GE | GE-332MAX-347-L | Instant Start Ballast |
| 16 | GE | GE-432MAX-347-L | Instant Start Ballast |
| 17 | GE | GE-132MAX-347-N | Instant Start Ballast |
| 18 | GE | GE-232MAX-347-N | Instant Start Ballast |
| 19 | GE | GE-332MAX-347-N | Instant Start Ballast |
| 20 | GE | GE-432MAX-347-N | Instant Start Ballast |
| 21 | GE | GE-132MAX-347-H | Instant Start Ballast |
| 22 | GE | GE-232MAX-347-H | Instant Start Ballast |
| 23 | GE | GE-332MAX-347-H | Instant Start Ballast |
| 24 | GE | GE-432MAX-347-H | Instant Start Ballast |
| 25 | GE | GE-132MAX-H-42T | Instant Start Ballast |
| 26 | GE | GE-232MAX-H-42T | Instant Start Ballast |
| 27 | GE | GE-332MAX-H-42T | Instant Start Ballast |
| 28 | GE | GE-432MAX-H-42T | Instant Start Ballast |
| 29 | GE | GE-159MAX-N/ULTRA | Instant Start Ballast |
| 30 | GE | GE-132MAX-G-N-DIYB | Instant Start Ballast |
| 31 | GE | GE-232MAX-G-N-DIYB | Instant Start Ballast |
| 32 | GE | GE-332MAX-G-N-DIYB | Instant Start Ballast |
| 33 | GE | GE-432MAX-G-N-DIYB | Instant Start Ballast |
| 34 | GE | GE-132-120RESDIYB | Instant Start Ballast |
| 35 | GE | GE-232-120RESDIYB | Instant Start Ballast |
| 36 | GE | GE-332-120RESDIYB | Instant Start Ballast |
| 37 | GE | GE-432-120RESDIYB | Instant Start Ballast |
| 38 | GE | GE240RES 120-DIYB | Rapid Start Ballast |
| 39 | GE | GE240RSMVN-DIYB | Rapid Start Ballast |
| 40 | GE | GE-132-120RES-DIY | Instant Start Ballast |
| 41 | GE | GE-232-120RES-DIY | Instant Start Ballast |
| 42 | GE | GE-332-120RES-DIY | Instant Start Ballast |
| 43 | GE | GE-432-120RES-DIY | Instant Start Ballast |



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| | | | |
|----|---------|--------------------|-----------------------------------|
| 44 | GE | GE-232-120RES-B | Instant Start Ballast |
| 45 | GE | GE240RS 120-DIY | Rapid Start Ballast |
| 46 | GE | GE-132MV-N-DIY | Instant Start Ballast |
| 47 | GE | GE-232MV-N-DIY | Instant Start Ballast |
| 48 | GE | GE-332MV-N-DIY | Instant Start Ballast |
| 49 | GE | GE-432MV-N-DIY | Instant Start Ballast |
| 50 | GE | GE-259MV-N-DIY | Instant Start Ballast |
| 51 | GE | GE-232-MVPS-N | Rapid Start Ballast |
| 52 | GE | GE-132-MV-N | Instant Start Ballast |
| 53 | GE | GE-232-MV-N | Instant Start Ballast |
| 54 | GE | GE-332-MV-N | Instant Start Ballast |
| 55 | GE | GE-432-MV-N | Instant Start Ballast |
| 56 | GE | GE-232MAXP-L/ULTRA | Instant Start Ballast |
| 57 | GE | GE-259MAX-G-N-DIYB | Instant Start Ballast |
| 58 | GE | GE260IS-MV-N | Instant Start Ballast |
| 59 | GE | GE260IS-MV-N-DIYB | Rapid Start Ballast |
| 60 | GE | GE232MVP SH-V03 | Dimmable Programmed Start Ballast |
| 61 | GE | GE432-MVPS-H | Rapid Start Ballast |
| 62 | PHILIPS | ICN-2S28 | Programmed Start Ballast |
| 63 | PHILIPS | ICN-2S28-N | Programmed Start Ballast |
| 64 | PHILIPS | IZT-132-SC | Dimmable Programmed Start Ballast |
| 65 | PHILIPS | RZT-2S32 | Dimmable Programmed Start Ballast |
| 66 | PHILIPS | ICN-1P32-N | Instant Start Ballast |
| 67 | PHILIPS | ICN-2P32-N | Instant Start Ballast |
| 68 | PHILIPS | ICN-3P32-N | Instant Start Ballast |
| 69 | PHILIPS | ICN-4P32-N | Instant Start Ballast |
| 70 | PHILIPS | ICN-1S40-N | Rapid Start Ballast |
| 71 | PHILIPS | ICN-2S40-N | Rapid Start Ballast |
| 72 | PHILIPS | ICN-3S40-N | Rapid Start Ballast |
| 73 | PHILIPS | ICN-4S40-N | Rapid Start Ballast |
| 74 | PHILIPS | REB-1P32-SC | Instant Start Ballast |
| 75 | PHILIPS | REB-2P32-SC | Instant Start Ballast |
| 76 | PHILIPS | REB-3P32-SC | Instant Start Ballast |
| 77 | PHILIPS | REB-4P32-SC | Instant Start Ballast |
| 78 | PHILIPS | RELB-1S40-N | Rapid Start Ballast |
| 79 | PHILIPS | RELB-2S40-N | Rapid Start Ballast |
| 80 | PHILIPS | RELB-3S40-N | Rapid Start Ballast |
| 81 | PHILIPS | RELB-4S40-N | Rapid Start Ballast |
| 82 | PHILIPS | IOP-1PSP32-SC | Programmed Start Ballast |
| 83 | PHILIPS | IOP-2PSP32-SC | Programmed Start Ballast |
| 84 | PHILIPS | IOP-3PSP32-SC | Programmed Start Ballast |
| 85 | PHILIPS | IOP-4PSP32-SC | Programmed Start Ballast |
| 86 | PHILIPS | IOP-1PSP32-LW-N | Programmed Start Ballast |



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|----|---------|--------------------|-----------------------------------|
| 44 | GE | GE-232-120RES-B | Instant Start Ballast |
| 45 | GE | GE240RS 120-DIY | Rapid Start Ballast |
| 46 | GE | GE-132MV-N-DIY | Instant Start Ballast |
| 47 | GE | GE-232MV-N-DIY | Instant Start Ballast |
| 48 | GE | GE-332MV-N-DIY | Instant Start Ballast |
| 49 | GE | GE-432MV-N-DIY | Instant Start Ballast |
| 50 | GE | GE-259MV-N-DIY | Instant Start Ballast |
| 51 | GE | GE-232-MVPS-N | Rapid Start Ballast |
| 52 | GE | GE-132-MV-N | Instant Start Ballast |
| 53 | GE | GE-232-MV-N | Instant Start Ballast |
| 54 | GE | GE-332-MV-N | Instant Start Ballast |
| 55 | GE | GE-432-MV-N | Instant Start Ballast |
| 56 | GE | GE-232MAXP-L/ULTRA | Instant Start Ballast |
| 57 | GE | GE-259MAX-G-N-DIYB | Instant Start Ballast |
| 58 | GE | GE260IS-MV-N | Instant Start Ballast |
| 59 | GE | GE260IS-MV-N-DIYB | Rapid Start Ballast |
| 60 | GE | GE232MVP SH-V03 | Dimmable Programmed Start Ballast |
| 61 | GE | GE432-MVPS-H | Rapid Start Ballast |
| 62 | PHILIPS | ICN-2S28 | Programmed Start Ballast |
| 63 | PHILIPS | ICN-2S28-N | Programmed Start Ballast |
| 64 | PHILIPS | IZT-132-SC | Dimmable Programmed Start Ballast |
| 65 | PHILIPS | RZT-2S32 | Dimmable Programmed Start Ballast |
| 66 | PHILIPS | ICN-1P32-N | Instant Start Ballast |
| 67 | PHILIPS | ICN-2P32-N | Instant Start Ballast |
| 68 | PHILIPS | ICN-3P32-N | Instant Start Ballast |
| 69 | PHILIPS | ICN-4P32-N | Instant Start Ballast |
| 70 | PHILIPS | ICN-1S40-N | Rapid Start Ballast |
| 71 | PHILIPS | ICN-2S40-N | Rapid Start Ballast |
| 72 | PHILIPS | ICN-3S40-N | Rapid Start Ballast |
| 73 | PHILIPS | ICN-4S40-N | Rapid Start Ballast |
| 74 | PHILIPS | REB-1P32-SC | Instant Start Ballast |
| 75 | PHILIPS | REB-2P32-SC | Instant Start Ballast |
| 76 | PHILIPS | REB-3P32-SC | Instant Start Ballast |
| 77 | PHILIPS | REB-4P32-SC | Instant Start Ballast |
| 78 | PHILIPS | RELB-1S40-N | Rapid Start Ballast |
| 79 | PHILIPS | RELB-2S40-N | Rapid Start Ballast |
| 80 | PHILIPS | RELB-3S40-N | Rapid Start Ballast |
| 81 | PHILIPS | RELB-4S40-N | Rapid Start Ballast |
| 82 | PHILIPS | IOP-1PSP32-SC | Programmed Start Ballast |
| 83 | PHILIPS | IOP-2PSP32-SC | Programmed Start Ballast |
| 84 | PHILIPS | IOP-3PSP32-SC | Programmed Start Ballast |
| 85 | PHILIPS | IOP-4PSP32-SC | Programmed Start Ballast |
| 86 | PHILIPS | IOP-1PSP32-LW-N | Programmed Start Ballast |



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| | | | |
|-----|----------|------------------------|--------------------------------|
| 87 | PHILIPS | IOP-2PSP32-LW-N | Programmed Start Ballast |
| 88 | PHILIPS | IOP-3PSP32-LW-N | Programmed Start Ballast |
| 89 | PHILIPS | IOP-4PSP32-LW-N | Programmed Start Ballast |
| 90 | PHILIPS | IOPA-1P32-N | Instant Start Ballast |
| 91 | PHILIPS | IOPA-2P32-N | Instant Start Ballast |
| 92 | PHILIPS | IOPA-3P32-N | Instant Start Ballast |
| 93 | PHILIPS | IOPA-4P32-N | Instant Start Ballast |
| 94 | PHILIPS | IOPA-1P32-LM-N | Instant Start Ballast |
| 95 | PHILIPS | IOPA-2P32-LM-N | Instant Start Ballast |
| 96 | PHILIPS | IOPA-3P32-LM-N | Instant Start Ballast |
| 97 | PHILIPS | IOPA-4P32-LM-N | Instant Start Ballast |
| 98 | PHILIPS | GOPA-1P32-SC | Instant Start Ballast |
| 99 | PHILIPS | GOPA-2P32-SC | Instant Start Ballast |
| 100 | PHILIPS | GOPA-3P32-SC | Instant Start Ballast |
| 101 | PHILIPS | GOPA-4P32-SC | Instant Start Ballast |
| 102 | SYLVANIA | QHE1×32T8/UNV ISL-SC | Instant Start Ballast |
| 103 | SYLVANIA | QHE2×32T8/UNV ISL-SC | Instant Start Ballast |
| 104 | SYLVANIA | QHE3×32T8/UNV ISL-SC | Instant Start Ballast |
| 105 | SYLVANIA | QHE4×32T8/UNV ISL-SC | Instant Start Ballast |
| 106 | SYLVANIA | QHE1×32T8/UNV ISN-SC | Instant Start Ballast |
| 107 | SYLVANIA | QHE2×32T8/UNV ISN-SC | Instant Start Ballast |
| 108 | SYLVANIA | QHE3×32T8/UNV ISN-SC | Instant Start Ballast |
| 109 | SYLVANIA | QHE4×32T8/UNV ISN-SC | Instant Start Ballast |
| 110 | SYLVANIA | QHE1×32T8/UNV ISH-SC | Instant Start Ballast |
| 111 | SYLVANIA | QHE2×32T8/UNV ISH-SC | Instant Start Ballast |
| 112 | SYLVANIA | QHE3×32T8/UNV ISH-SC | Instant Start Ballast |
| 113 | SYLVANIA | QHE4×32T8/UNV ISH-SC | Instant Start Ballast |
| 114 | SYLVANIA | QHE1×32T8/UNV ISL-SC-1 | Instant Start Ballast |
| 115 | SYLVANIA | QHE2×32T8/UNV ISL-SC-1 | Instant Start Ballast |
| 116 | SYLVANIA | QHE3×32T8/UNV ISL-SC-1 | Instant Start Ballast |
| 117 | SYLVANIA | QHE4×32T8/UNV ISL-SC-1 | Instant Start Ballast |
| 118 | SYLVANIA | QHE1×32T8/UNV ISN-SC-1 | Instant Start Ballast |
| 119 | SYLVANIA | QHE2×32T8/UNV ISN-SC-1 | Instant Start Ballast |
| 120 | SYLVANIA | QHE3×32T8/UNV ISN-SC-1 | Instant Start Ballast |
| 121 | SYLVANIA | QHE4×32T8/UNV ISN-SC-1 | Instant Start Ballast |
| 122 | SYLVANIA | QHE1×32T8/UNV ISH-SC-1 | Instant Start Ballast |
| 123 | SYLVANIA | QHE2×32T8/UNV ISH-SC-1 | Instant Start Ballast |
| 124 | SYLVANIA | QHE3×32T8/UNV ISH-SC-1 | Instant Start Ballast |
| 125 | SYLVANIA | QHE4×32T8/UNV ISH-SC-1 | Instant Start Ballast |
| 126 | SYLVANIA | QTP1×32T8/UNV PSN-SC | Programmed Rapid Start Ballast |
| 127 | SYLVANIA | QTP2×32T8/UNV PSN-SC | Programmed Rapid Start Ballast |
| 128 | SYLVANIA | QTP3×32T8/UNV PSN-SC | Programmed Rapid Start Ballast |
| 129 | SYLVANIA | QTP4×32T8/UNV PSN-SC | Programmed Rapid Start Ballast |



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|-----|----------|----------------------|--------------------------------|
| 130 | SYLVANIA | QHE1×32T8/UNV PSN-MC | Programmed Rapid Start Ballast |
| 131 | SYLVANIA | QHE2×32T8/UNV PSN-MC | Programmed Rapid Start Ballast |
| 132 | SYLVANIA | QHE3×32T8/UNV PSN-MC | Programmed Rapid Start Ballast |
| 133 | SYLVANIA | QHE4×32T8/UNV PSN-MC | Programmed Rapid Start Ballast |
| 134 | SYLVANIA | QHE1×32T8/347 ISL-SC | Instant Start Ballast |
| 135 | SYLVANIA | QHE2×32T8/347 ISL-SC | Instant Start Ballast |
| 136 | SYLVANIA | QHE3×32T8/347 ISL-SC | Instant Start Ballast |
| 137 | SYLVANIA | QHE4×32T8/347 ISL-SC | Instant Start Ballast |
| 138 | SYLVANIA | QHE1×32T8/347 ISN-SC | Instant Start Ballast |
| 139 | SYLVANIA | QHE2×32T8/347 ISN-SC | Instant Start Ballast |
| 140 | SYLVANIA | QHE3×32T8/347 ISN-SC | Instant Start Ballast |
| 141 | SYLVANIA | QHE4×32T8/347 ISN-SC | Instant Start Ballast |
| 142 | SYLVANIA | QHE1×32T8/347 ISH-SC | Instant Start Ballast |
| 143 | SYLVANIA | QHE2×32T8/347 ISH-SC | Instant Start Ballast |
| 144 | SYLVANIA | QHE3×32T8/347 ISH-SC | Instant Start Ballast |
| 145 | SYLVANIA | QHE4×32T8/347 ISH-SC | Instant Start Ballast |
| 146 | SYLVANIA | QTP1×32T8/UNV ISL-SC | Instant Start Ballast |
| 147 | SYLVANIA | QTP2×32T8/UNV ISL-SC | Instant Start Ballast |
| 148 | SYLVANIA | QTP3×32T8/UNV ISL-SC | Instant Start Ballast |
| 149 | SYLVANIA | QTP4×32T8/UNV ISL-SC | Instant Start Ballast |
| 150 | SYLVANIA | QTP1×32T8/UNV ISN-SC | Instant Start Ballast |
| 151 | SYLVANIA | QTP2×32T8/UNV ISN-SC | Instant Start Ballast |
| 152 | SYLVANIA | QTP3×32T8/UNV ISN-SC | Instant Start Ballast |
| 153 | SYLVANIA | QTP4×32T8/UNV ISN-SC | Instant Start Ballast |
| 154 | SYLVANIA | QTP1×32T8/UNV ISH-SC | Instant Start Ballast |
| 155 | SYLVANIA | QTP2×32T8/UNV ISH-SC | Instant Start Ballast |
| 156 | SYLVANIA | QTP3×32T8/UNV ISH-SC | Instant Start Ballast |
| 157 | SYLVANIA | QTP4×32T8/UNV ISH-SC | Instant Start Ballast |
| 158 | SYLVANIA | QTP1×40T12/UNV RS-SC | Rapid Start Ballast |
| 159 | SYLVANIA | QTP2×40T12/UNV RS-SC | Rapid Start Ballast |
| 160 | SYLVANIA | QTP3×40T12/UNV RS-SC | Rapid Start Ballast |
| 161 | SYLVANIA | QTP4×40T12/UNV RS-SC | Rapid Start Ballast |
| 162 | SYLVANIA | QHE1×59T8/UNV ISL-SC | Instant Start Ballast |
| 163 | SYLVANIA | QHE2×59T8/UNV ISL-SC | Instant Start Ballast |
| 164 | SYLVANIA | QHE3×59T8/UNV ISL-SC | Instant Start Ballast |
| 165 | SYLVANIA | QHE4×59T8/UNV ISL-SC | Instant Start Ballast |
| 166 | SYLVANIA | QHE1×59T8/UNV ISN-SC | Instant Start Ballast |
| 167 | SYLVANIA | QHE2×59T8/UNV ISN-SC | Instant Start Ballast |
| 168 | SYLVANIA | QHE3×59T8/UNV ISN-SC | Instant Start Ballast |
| 169 | SYLVANIA | QHE4×59T8/UNV ISN-SC | Instant Start Ballast |
| 170 | SYLVANIA | QHE1×59T8/UNV ISH-SC | Instant Start Ballast |
| 171 | SYLVANIA | QHE2×59T8/UNV ISH-SC | Instant Start Ballast |
| 172 | SYLVANIA | QHE3×59T8/UNV ISH-SC | Instant Start Ballast |



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|-----|----------------------------|----------------------|--------------------------------|
| 173 | SYLVANIA | QHE4x59T8/UNV ISH-SC | Instant Start Ballast |
| 174 | SUNPARK | U-1/32PSE | Rapid Start Ballast |
| 175 | SUNPARK | U-2/32PSE | Rapid Start Ballast |
| 176 | SUNPARK | U-3/32PSE | Rapid Start Ballast |
| 177 | SUNPARK | U-1/32ISE | Instant Start Ballast |
| 178 | SUNPARK | U-2/32ISE | Instant Start Ballast |
| 179 | SUNPARK | U-3/32ISE | Instant Start Ballast |
| 180 | SUNPARK | U-1/32ISE-HBF | Instant Start Ballast |
| 181 | SUNPARK | U-2/32ISE-HBF | Instant Start Ballast |
| 182 | SUNPARK | U-1/32ISE-LBF | Instant Start Ballast |
| 183 | SUNPARK | U-2/32ISE-LBF | Instant Start Ballast |
| 184 | SUNPARK | U-2/32IS | Instant Start Ballast |
| 185 | SUNPARK | 120-2/32IS-HPF | Instant Start Ballast |
| 186 | SUNPARK | SP120-2/40LT | Rapid Start Ballast |
| 187 | SUNPARK | SL15T | Rapid Start Ballast |
| 188 | ROBERTSON | ISU232T8120 | Instant Start Ballast |
| 189 | ROBERTSON | PSA224T5MV | Programmed Start Ballast |
| 190 | TRIAD | B232IUNVEL-A | Instant Start Ballast |
| 191 | TRIAD | B232IUNVHP-B | Instant Start Ballast |
| 192 | TRIAD | B232IUNVHP-N | Instant Start Ballast |
| 193 | TRIAD | B234SR120M-A | Rapid Start Ballast |
| 194 | HI | EPH2/32IS/MV/MC/HE | Instant Start Ballast |
| 195 | HI | E2/40RS-120MC | Rapid Start Ballast |
| 196 | ESPEN | VE232MVHIPL | Instant Start Ballast |
| 197 | ESPEN | VE259120HIP | Instant Start Ballast |
| 198 | PROLUME | EP232IS/L/MV/SL | Instant Start Ballast |
| 199 | WORKHORSE | WH3-120-L | Instant Start Ballast |
| 200 | SUPERIOR LIFE | 70201 | Instant Start Ballast |
| 201 | LUNAPRO | EB232PRS-U-ES | Programmed Rapid Start Ballast |
| 202 | BEST LIGHTING PRODUCTS INC | BAL500 | Emergency Ballast |
| 203 | PHILIPS | B50ST ReDiTEST | Emergency Ballast |
| 204 | KEYSTONE | KT-EMRG-500 | Emergency Ballast |
| 205 | Osram | OPT2X32T8/UNV ISN-SC | Instant Start Ballast |
| 206 | Universal | B232IUNVEL-A | Instant Start Ballast |
| 207 | Howard | EL2/321S-277 | Instant Start Ballast |



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Plug and Play LED Tube Tested Ballast List - BT8 and BT8P Series

1. The Ballast Compatibility List is comprised of ballasts, which have undergone current or prior period testing.
2. This tube is compatible with a wide variety of ballasts and the absence of a ballast from the Compatibility List does not indicate that the tube would not be compatible with such a ballast.
3. Ballast Compatibility List will be separately published with updated data as additional ballast are confirmed to be compatible, based on current period testing.
4. This tube may not work properly with the ballasts in the above list that are at near the end of their life, due to fixture maintenance factors special operating conditions in the facility.
5. In the event a facility has ballast types not contained in the Compatibility List, the ballast models must be evaluated and tested to confirm the tube can work properly prior to large scale installation.
6. To assure that the tube is compatible with the ballasts in any given application, test installations of the tube must be conducted for all ballasts at a given facility including for those ballasts already determined to be compatible with the tube.
7. The tube compatibility of the listed ballasts is based on testing of each noted ballast, however, due to the continuing evolution of generations of ballast technology, on-site testing of the tubes is required to confirm continued compatibility for every application in every facility.