



GE Stage/Studio Lamps

# GE Single-Ended Stage/Studio Quartzline® Lamps

*Excellent beam control, dimmability  
and color rendering for maximum  
optical performance*

GE offers a complete line of Single-Ended Quartzline lamps in a wide range of wattages (30w to 10,000w), voltages and base designs to meet your lighting application needs. All are built to GE's quality standards to offer you brilliant performance lamp after lamp, scene after scene.

- **Excellent beam control**

GE Single-Ended Quartzline lamps are compact, pinpoint light sources that direct a crisp, white beam of light precisely where it's needed...for maximum lighting flexibility and control.

- **Outstanding color rendition and dimmability**

GE Quartzline lamps render colors true and natural. Their crisp, white light gives your set a sparkling brilliance. These lamps are dimmable, too, for special effect lighting.

- **Long life, GE reliability**

GE Quartzline lamps last up to 2000 hours. GE's quality construction features include corrosion-resistant bases and high-temperature seals to withstand extreme operating conditions. Manufactured to rigid quality standards, GE Single-Ended Quartzline lamps provide reliable performance, scene after scene.

**Typical Fixtures:**

*Ellipsoidal Spotlights/Pattern Projectors, Fresnel Lens Spotlights, Scoops, Follow Spots, Portable Video/Photo Lights, Strip Lights for Border or Cyclorama*



## APPLICATIONS

- **Theater**
- **Television**
- **Film**
- **Photographic Studios**

*GE Stage/Studio Lamps...  
Brilliant Performers in Every Scene.*



# GE Single-Ended Stage/Studio Quartzline® Lamps

| Watts | Order Code | Description         | ANSI Code | LIF Code | Volts | Approx. Color Temp (K) | Approx. Life (Hrs.) | Approx. Initial Lumens | Light Center Length (mm) | Max. Overall Length (mm) | Base  |
|-------|------------|---------------------|-----------|----------|-------|------------------------|---------------------|------------------------|--------------------------|--------------------------|-------|
| 1000  | 35853      | FCV-Q1000/4         | FCV       | —        | 120   | 3200                   | 300                 | 26500                  | 60.3                     | 101.0                    | G9.5  |
| 235   | 11548      | Q235T4/3            | —         | —        | 33    | 3150                   | 150                 | 6000                   | 38.9                     | 66.0                     | GY9.5 |
| 420   | 33934      | EKB-Q420/4CL/2PP    | EKB       | —        | 120   | 3200                   | 75                  | 11000                  | 36.5                     | 63.5                     | GY9.5 |
| 600   | 32955      | DYS/DYV/BHC         | DYS       | A1/264   | 120   | 3200                   | 75                  | 17000                  | 36.5                     | 63.5                     | GY9.5 |
| 650   | 34328      | EKD-Q650/3CL/2PP    | EKD       | —        | 120   | 3400                   | 25                  | 20000                  | 36.5                     | 63.5                     | GY9.5 |
| 30    | 37346      | DZA                 | DZA       | —        | 10.8  | 3100                   | 400                 | 800                    | 27.0                     | 50.8                     | G5.3  |
| 250   | 13617      | EYH/FKT             | EYH       | —        | 120   | 3000                   | 150                 | 6050                   | 36.5                     | 63.5                     | G5.3  |
| 500   | 33663      | FBG/FBD             | FBG       | —        | 120   | 3200                   | 50                  | 13200                  | 44.5                     | 76.2                     | G5.3  |
| 600   | 30364      | DYH                 | DYH       | —        | 120   | 3200                   | 75                  | 17000                  | 36.5                     | 63.5                     | G5.3  |
| 650   | 30304      | DVY                 | DVY       | —        | 120   | 3300                   | 25                  | 20000                  | 36.5                     | 57.2                     | G5.3  |
| 100   | 44386      | Q100CL/DC/2V        | ESR       | —        | 120   | 2850                   | 750                 | 1800                   | 34.9                     | 61.9                     | BA15d |
|       | 44657      | Q100DC/2V           | ETD       | —        | 120   | 2850                   | 750                 | 1750                   | 34.9                     | 61.9                     | BA15d |
|       | 15508      | Q100CL/DC           | —         | —        | 120   | 2800                   | 2000                | 1600                   | 34.9                     | 61.9                     | BA15d |
|       | 16451      | Q100DC              | —         | —        | 120   | 2800                   | 2000                | 1550                   | 34.9                     | 61.9                     | BA15d |
| 150   | 44384      | Q150CL/DC/2V        | ESP       | —        | 120   | 2850                   | 1000                | 2800                   | 34.9                     | 61.9                     | BA15d |
|       | 44653      | Q150DC              | ETF       | —        | 120   | 2900                   | 2000                | 2700                   | 34.9                     | 61.9                     | BA15d |
| 200   | 14119      | FEV-Q200/4CL/DC     | FEV       | —        | 120   | 3200                   | 50                  | 5500                   | 34.9                     | 61.9                     | BA15d |
| 250   | 43697      | Q250CL/DC5          | ESS       | —        | 120   | 2950                   | 2000                | 5000                   | 41.3                     | 76.2                     | BA15d |
|       | 43698      | Q250CL/DC           | —         | —        | 130   | 2950                   | 2000                | 5000                   | 41.3                     | 76.2                     | BA15d |
|       | 43701      | Q250DC              | ETB       | —        | 120   | 2950                   | 2000                | 4850                   | 41.3                     | 76.2                     | BA15d |
|       | 43702      | Q250DC              | —         | —        | 130   | 2950                   | 2000                | 4850                   | 41.3                     | 76.2                     | BA15d |
| 500   | 43710      | Q500CL/DC           | —         | —        | 120   | 2950                   | 2000                | 10450                  | 54.0                     | 87.3                     | BA15d |
|       | 43709      | Q500DC              | —         | —        | 120   | 2950                   | 2000                | 10100                  | 54.0                     | 87.3                     | BA15d |
| 75    | 39574      | Q75CL               | —         | —        | 28    | 3000                   | 2000                | 1350                   | 30.2                     | 63.5                     | Es    |
| 100   | 44385      | Q100CL/MC/2V        | ESN       | —        | 120   | 2850                   | 750                 | 1800                   | 34.9                     | 71.4                     | Es    |
|       | 15507      | Q100CL/MC           | —         | —        | 120   | 2800                   | 2000                | 1600                   | 34.9                     | 71.4                     | Es    |
|       | 16452      | Q100MC              | —         | —        | 120   | 2800                   | 2000                | 1550                   | 34.9                     | 71.4                     | Es    |
| 150   | 44383      | Q150CL/MC/2V        | ESL       | —        | 120   | 2850                   | 1000                | 2800                   | 34.9                     | 71.4                     | Es    |
|       | 44694      | Q150CL/MC           | ETG       | —        | 120   | 2900                   | 2000                | 2800                   | 34.9                     | 71.4                     | Es    |
|       | 44654      | Q150MC              | ETH       | —        | 120   | 2900                   | 2000                | 2700                   | 34.9                     | 71.4                     | Es    |
| 250   | 43699      | Q250CL/MC           | EHT       | —        | 120   | 2950                   | 2000                | 5000                   | 41.3                     | 80.2                     | Es    |
|       | 43700      | Q250CL/MC           | —         | —        | 130   | 2950                   | 2000                | 5000                   | 41.3                     | 80.2                     | Es    |
|       | 43695      | Q250MC              | ESM       | —        | 120   | 2950                   | 2000                | 4850                   | 41.3                     | 80.2                     | Es    |
|       | 43696      | Q250MC              | —         | —        | 130   | 2950                   | 2000                | 4850                   | 41.3                     | 80.2                     | Es    |
| 400   | 43707      | Q400CL/MC           | —         | —        | 120   | 2950                   | 2000                | 8250                   | 50.8                     | 92.1                     | Es    |
|       | 43706      | Q400MC              | —         | —        | 120   | 2950                   | 2000                | 7850                   | 50.8                     | 92.1                     | Es    |
| 500   | 47950      | EVR-Q500CL/MC       | EVR       | —        | 120   | 2950                   | 2000                | 10450                  | 50.8                     | 92.1                     | Es    |
| 500   | 11966      | BTL-Q500T6/CL/P     | BTL       | T17      | 120   | 2950                   | 750                 | 11000                  | 55.6                     | 130.0                    | P28s  |
|       | 16465      | BTM-Q500T6/4CL/2P   | BTM       | —        | 120   | 3200                   | 150                 | 13000                  | 55.6                     | 130.0                    | P28s  |
| 750   | 11953      | BTN-Q750T7/CL/2P    | BTN       | —        | 120   | 3050                   | 500                 | 17600                  | 55.6                     | 120.7                    | P28s  |
|       | 11954      | BTP-Q750T7/4CL/2P   | BTP       | —        | 120   | 3200                   | 200                 | 21000                  | 55.6                     | 120.7                    | P28s  |
| 1000  | 11955      | BTR-Q1000T7/4CL/2P  | BTR       | —        | 120   | 3200                   | 250                 | 28500                  | 55.6                     | 120.7                    | P28s  |
| 1000  | 12554      | BVT-Q1000T7/CL/MP   | BVT       | —        | 120   | 3050                   | 500                 | 24500                  | 100.0                    | 184.2                    | P40s  |
|       | 12553      | BVV-Q1000T7/4CL/MP  | BVV       | —        | 120   | 3200                   | 200                 | 28500                  | 100.0                    | 184.2                    | P40s  |
| 2000  | 12555      | BVW-Q2000T10/4CL/MP | BVW       | —        | 120   | 3200                   | 300                 | 59000                  | 100.0                    | 203.2                    | P40s  |
| 750   | 39680      | BWM-Q750T7/4CL/TP   | BWM       | —        | 120   | 3200                   | 200                 | 21000                  | 60.5                     | 115.0                    | G9.5  |
| 750   | 39190      | EGR-Q750T7/4CL      | EGR       | —        | 120   | 3200                   | 200                 | 21000                  | 63.5                     | 127.0                    | G22   |
| 1000  | 39191      | EGT-Q1000T7/4CL     | EGT       | —        | 120   | 3200                   | 250                 | 28500                  | 63.5                     | 127.0                    | G22   |
| 1000  | 42697      | CYV-Q1000T7/4CL/BP  | CYV       | —        | 120   | 3200                   | 200                 | 28500                  | 127.0                    | 203.2                    | G38   |
| 1500  | 37564      | CXZ-Q1500T10/4CL    | CXZ       | —        | 120   | 3200                   | 325                 | 44500                  | 127.0                    | 215.9                    | G38   |
| 2000  | 39587      | BWA-Q2000T10/4CL/BP | BWA       | —        | 120   | 3200                   | 500                 | 54000                  | 127.0                    | 210.0                    | G38   |
|       | 36636      | CYX-Q2000T10/4CL    | CYX       | —        | 120   | 3200                   | 300                 | 59000                  | 127.0                    | 215.9                    | G38   |
| 5000  | 41736      | DPY-Q5000T20/4CL    | DPY       | CP29     | 120   | 3200                   | 500                 | 143000                 | 165.0                    | 279.4                    | G38   |
| 10000 | 18305      | DTY-Q10M-T24/4CL    | DTY       | —        | 120   | 3200                   | 300                 | 290000                 | 254.0                    | 400.0                    | G38   |
| 500   | 39135      | EGE-Q500CL/P        | EGE       | —        | 120   | 2950                   | 2000                | 10450                  | 88.9                     | 152.0                    | P28s  |
|       | 39134      | EGC-Q500/5CL/P      | EGC       | —        | 120   | 3150                   | 500                 | 12700                  | 88.9                     | 152.0                    | P28s  |
| 750   | 39137      | EGG-Q750CL/P        | EGG       | —        | 120   | 2900                   | 2000                | 15750                  | 88.9                     | 152.0                    | P28s  |
|       | 39136      | EGF-Q750/4CL/P      | EGF       | —        | 120   | 3200                   | 500                 | 20400                  | 88.9                     | 152.0                    | P28s  |
| 1000  | 38853      | EGJ-Q1000/4CL/P     | EGJ       | —        | 120   | 3200                   | 500                 | 27500                  | 88.9                     | 152.0                    | P28s  |
|       | 38852      | EGK-Q1000/4/P       | EGK       | —        | 120   | 3200                   | 400                 | 26500                  | 88.9                     | 152.0                    | P28s  |
|       | 39138      | EGM-Q1000CL/P       | EGM       | —        | 120   | 3000                   | 2000                | 21500                  | 88.9                     | 152.0                    | P28s  |
| 2000  | 37086      | BWF-Q2000/4CL       | BWF       | —        | 120   | 3200                   | 500                 | 54000                  | 133.4                    | 190.0                    | E39   |
| 1000  | 39582      | DKZ/DSE-Q1000PS52/4 | DKZ       | —        | 120   | 3200                   | 750                 | 28000                  | ---                      | 330.0                    | E39   |
| 1500  | 40357      | DKX/DSF-Q1500PS52/4 | DKX       | —        | 120   | 3200                   | 1000                | 41000                  | ---                      | 330.0                    | E39   |

For more information on GE Stage/Studio products refer to GE Form SS-123P and Lamp Products Catalog.