

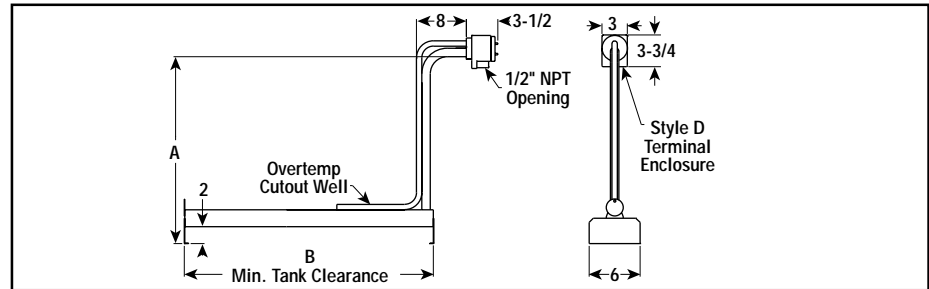
GSL & GTL

L-Shaped Metal Tube Heaters



- 316 Stainless Steel and Titanium Sheath Tubes
- 20 and 40 W/In²
- 1 - 12 kW
- 120, 240 and 480 Volt, Single Phase
- Moisture Resistant Terminal Enclosure

Dimensions (Inches)



Features

- Moisture Resistant Terminal Enclosure
- Bottom Mounted L-Shaped Construction
- Overtemperature Protection one time use thermal fuse (260°F), field replaceable
- Steel, 304SS and Other Sheath Materials and Configurations available
- Optional Riser Heights available
- Optional Housing Offsets available

Specifications and Ordering Information

| kW | Volts | W/In ² | Phase ¹ | Dimensions (In.) | | 316SS | | Titanium | | Stock | Wt. (Lbs.) |
|--|-------|-------------------|--------------------|------------------|----|---------------|---------------|---------------|---------------|----------|------------|
| | | | | A | B | Model | PCN | Model | PCN | | |
| GSL and GTL — 40 W/In² | | | | | | | | | | | |
| 1 | 120 | 40 | 1 | 15 | 13 | GSL-11 | 051297 | GTL-11 | 051617 | NS | 11 |
| 1 | 240 | 40 | 1 | 15 | 13 | GSL-12 | 051300 | GTL-12 | 051625 | NS | 11 |
| 2 | 240 | 40 | 1 | 19 | 17 | GSL-22 | 051318 | GTL-22 | 051633 | NS | 12 |
| 2 | 480 | 40 | 1 | 19 | 17 | GSL-24 | 051326 | GTL-24 | 051641 | NS | 12 |
| 3 | 240 | 40 | 1 | 25 | 22 | GSL-32 | 051334 | GTL-32 | 051650 | S | 13 |
| 3 | 480 | 40 | 1 | 25 | 22 | GSL-34 | 051342 | GTL-34 | 051668 | NS | 13 |
| 4 | 240 | 40 | 1 | 25 | 26 | GSL-42 | 051350 | GTL-42 | 051676 | NS | 14 |
| 4 | 480 | 40 | 1 | 25 | 26 | GSL-44 | 051369 | GTL-44 | 051684 | NS | 14 |
| 5 | 240 | 40 | 1 | 37 | 31 | GSL-52 | 051377 | GTL-52 | 051692 | NS | 15 |
| 5 | 480 | 40 | 1 | 37 | 31 | GSL-54 | 051385 | GTL-54 | 051705 | NS | 15 |
| 6 | 240 | 40 | 1 | 50 | 36 | GSL-62 | 051393 | GTL-62 | 051713 | S | 16 |
| 6 | 480 | 40 | 1 | 50 | 36 | GSL-64 | 051406 | GTL-64 | 051721 | NS | 16 |
| 8 | 240 | 40 | 1 | 50 | 44 | GSL-82 | 051414 | GTL-82 | 051730 | NS | 19 |
| 8 | 480 | 40 | 1 | 50 | 44 | GSL-84 | 051422 | GTL-84 | 051748 | NS | 19 |
| 9 | 240 | 40 | 1 | 50 | 50 | GSL-92 | 051430 | GTL-92 | 051756 | NS | 21 |
| 9 | 480 | 40 | 1 | 50 | 50 | GSL-94 | 051449 | GTL-94 | 051764 | NS | 21 |
| 10 | 240 | 40 | 1 | 50 | 55 | GSL-102 | 051457 | GTL-102 | 051772 | NS | 23 |
| 10 | 480 | 40 | 1 | 50 | 55 | GSL-104 | 051465 | GTL-104 | 051780 | NS | 23 |
| 12 | 240 | 40 | 1 | 50 | 64 | GSL-122 | 051473 | GTL-122 | 051799 | NS | 26 |
| 12 | 480 | 40 | 1 | 50 | 64 | GSL-124 | 051481 | GTL-124 | 051801 | NS | 26 |
| GDSL and GDTL — 20 W/In² | | | | | | | | | | | |
| 1 | 120 | 20 | 1 | 19 | 17 | GDSL-11 | 051490 | GDTL-11 | 051810 | NS | 12 |
| 1 | 240 | 20 | 1 | 19 | 17 | GDSL-12 | 051502 | GDTL-12 | 051828 | NS | 12 |
| 2 | 240 | 20 | 1 | 25 | 26 | GDSL-22 | 051510 | GDTL-22 | 051836 | NS | 14 |
| 2 | 480 | 20 | 1 | 25 | 26 | GDSL-24 | 051529 | GDTL-24 | 051844 | NS | 14 |
| 3 | 240 | 20 | 1 | 50 | 36 | GDSL-32 | 051537 | GDTL-32 | 051852 | NS | 16 |
| 3 | 480 | 20 | 1 | 50 | 36 | GDSL-34 | 051545 | GDTL-34 | 051860 | NS | 16 |
| 4 | 240 | 20 | 1 | 50 | 44 | GDSL-42 | 051553 | GDTL-42 | 051879 | NS | 19 |
| 4 | 480 | 20 | 1 | 50 | 44 | GDSL-44 | 051561 | GDTL-44 | 051887 | NS | 19 |
| 5 | 240 | 20 | 1 | 50 | 55 | GDSL-52 | 051570 | GDTL-52 | 051895 | NS | 23 |
| 5 | 480 | 20 | 1 | 50 | 55 | GDSL-54 | 051588 | GDTL-54 | 051908 | NS | 23 |
| 6 | 240 | 20 | 1 | 50 | 64 | GDSL-62 | 051596 | GDTL-62 | 051916 | NS | 26 |
| 6 | 480 | 20 | 1 | 50 | 64 | GDSL-64 | 051609 | GDTL-64 | 051924 | NS | 26 |

Stock Status: S = stock AS = assembly stock NS = non-stock
To Order—Specify model, PCN, kW, volts, phase and quantity.