

Lau-Techniek transformers for DIN rail mounting

| type nummer | weight kg | dimensions mm, lxbxh | power VA | voltage | fuse |
|----------------|--------------|-------------------------|-------------|-----------|--------------|
| LTS-40-01 | 0,9 | 77x68x80 | 40VA | 230/24VAC | no |
| LTS-63-01 | 1,2 | 77x68x90 | 63VA | 230/24VAC | no |
| LTS-100-01 | 2,1 | 84x76x97 | 100VA | 230/24VAC | no |
| LTS-160-01 | 2,9 | 96x89x108 | 160VA | 230/24VAC | no |
| LTS-250-01 | 3,6 | 96x105x108 | 250VA | 230/24VAC | no |
| LTS-400-01 | 5,2 | 120x105x110 | 400VA | 230/24VAC | no |
| LTS-630-01 | 8,2 | 152x110x148 | 630VA | 230/24VAC | no |
| LTS-40-01-SZ | 0,9 | 77x68x85 | 40VA | 230/24VAC | secondary |
| LTS-63-01-SZ | 1,2 | 77x68x95 | 63VA | 230/24VAC | secondary |
| LTS-100-01-SZ | 2,1 | 84x76x102 | 100VA | 230/24VAC | secondary |
| LTS-160-01-SZ | 2,9 | 96x89x113 | 160VA | 230/24VAC | secondary |
| LTS-250-01-SZ | 3,6 | 96x105x113 | 250VA | 230/24VAC | secondary |
| LTS-400-01-SZ | 5,2 | 120x105x115 | 400VA | 230/24VAC | secondary |
| LTS-630-01-SZ | 8,2 | 152x110x153 | 630VA | 230/24VAC | secondary |
| LTS-40-01-PZ | 0,9 | 77x68x85 | 40VA | 230/24VAC | primary |
| LTS-63-01-PZ | 1,2 | 77x68x95 | 63VA | 230/24VAC | primary |
| LTS-100-01-PZ | 2,1 | 84x76x102 | 100VA | 230/24VAC | primary |
| LTS-160-01-PZ | 2,9 | 96x89x113 | 160VA | 230/24VAC | primary |
| LTS-250-01-PZ | 3,6 | 96x105x113 | 250VA | 230/24VAC | primary |
| LTS-400-01-PZ | 5,2 | 120x105x115 | 400VA | 230/24VAC | primary |
| LTS-630-01-PZ | 8,2 | 152x110x153 | 630VA | 230/24VAC | primary |
| LTS-40-01-PSZ | 0,9 | 77x68x85 | 40VA | 230/24VAC | prim and sec |
| LTS-63-01-PSZ | 1,2 | 77x68x95 | 63VA | 230/24VAC | prim and sec |
| LTS-100-01-PSZ | 2,1 | 84x76x102 | 100VA | 230/24VAC | prim and sec |
| LTS-160-01-PSZ | 2,9 | 96x89x113 | 160VA | 230/24VAC | prim and sec |
| LTS-250-01-PSZ | 3,6 | 96x105x113 | 250VA | 230/24VAC | prim and sec |
| LTS-400-01-PSZ | 5,2 | 120x105x115 | 400VA | 230/24VAC | prim and sec |
| LTS-630-01-PSZ | 8,2 | 152x110x153 | 630VA | 230/24VAC | prim and sec |

DIN rail mounting is not possible for the 400- en 630VA due to weight.