

Times Protect[®]

LP-STR-N Series

- Excellent PIM Performance
- Outstanding IL/RL Characteristics
- DC Blocked for Superior Surge Performance
- High Surge Current Rating
- Broadband Multi-Strike Design
- High Power Rated
- Fully Weatherized Housing
- Solid Brass Construction for Durability and Long Life



ISO 9001 Certified



Lightning and Surge Protection for The 21st Century[™]

The Times Protect[®] LP-STR-N high performance series is an exceptional DC blocked design for superior surge performance, capable of withstanding multiple lightning strikes. The operating band width of 800MHz-2500MHz makes the LP-STR-N series suitable for a broad range of applications. With its excellent passive intermodulation performance, outstanding RF performance over the entire operating band and excellent power handling capability, the LP-STR-N product family is unequalled. Its fully weatherized housing meeting IP67 standard allows for outdoor as well as indoor installation.

LP-STR-N Series:

- LP-STR-NFF
N Female connectors on surge and protected sides
- LP-STR-NMP
N Male connector on protected side with N Female connector on surge side
- LP-STR-NMS
N Male connector on surge side with N Female connector on protected side

