

Miscellaneous Products

Fuse Reducers



Littelfuse fuse reducers allow smaller size fuses to be installed into existing fuse clips to prevent overfusing.

- Allows lower ampere-rated fuses to be used in existing fuse clips.
- Simple installation.
- Reduces inventory requirements.
- Silver brazed joints for maximum strength.
- UL Listed (File No. E136855) CSA Certified (File No. LR92899)

Refer to fuse section of this catalog for fuse dimensions.

Class H/K5 Fuse Reducers

For use with Littelfuse NLN/NLS and RLN/RLS series fuses.

250 Volt

Part No. (pair)	Fuse Clip	Fuse Case Size
LRU 263 M	60A	30A
LRU 213 M	100A	30A
LRU 216	100A	60A
LRU 226	200A	60A
LRU 2621	200A	100A
LRU 2641	400A	100A
LRU 2642	400A	200A
LRU 2661	600A	100A
LRU 2662	600A	200A
LRU 2664	600A	400A

600 Volt

Part No. (pair)	Fuse Clip	Fuse Case Size
LRU 663 M	60A	30A
LRU 216	100A	30A
LRU 616	100A	60A
LRU 626	200A	60A
LRU 2621	200A	100A
LRU 2641	400A	100A
LRU 2642	400A	200A
LRU 2661	600A	100A
LRU 2662	600A	200A
LRU 2664	600A	400A

Class R Fuse Reducers

For use with Littelfuse FLNR_ID/FLSR_ID, IDSR, LLNRK/LLSRK, LLSRK_ID, and KLNK/KLSR series fuses.

250 Volt

Part No. (pair)	Fuse Clip	Fuse Case Size
LRU 263 R	60A	30A
LRU 213 R	100A	30A
LRU 216 R	100A	60A
LRU 226 R	200A	60A
LRU 2621 R	200A	100A
LRU 2641 R	400A	100A
LRU 2642 R	400A	200A
LRU 2661 R	600A	100A
LRU 2662 R	600A	200A
*LRU 2664 R	600A	400A

* Only one reducer required.

600 Volt

Part No. (pair)	Fuse Clip	Fuse Case Size
LRU 663 R	60A	30A
LRU 216 R	100A	30A
LRU 616 R	100A	60A
LRU 626 R	200A	60A
LRU 2621 R	200A	100A
LRU 2641 R	400A	100A
LRU 2642 R	400A	200A
LRU 2661 R	600A	100A
LRU 2662 R	600A	200A
*LRU 2664 R	600A	400A

* Only one reducer required.

Class J Fuse Reducers

For use with Littelfuse JTD_ID/JTD and JLS series fuses.

600 Volt

Part No. (pair)	Fuse Clip	Fuse Case Size
LRUJ63	60A	30A
LRUJ13	100A	30A
LRUJ16*	100A	60A
LRUJ26	200A	60A
LRUJ21	200A	100A
LRUJ41	400A	100A
LRUJ42	400A	200A
LRUJ64	600A	400A

* Fuse and reducer combination is slightly larger in diameter than 100A Class J fuses. For specific applications, contact factory. Class J reducers can not be used in bolt-on applications.