

# LRU SERIES FUSE REDUCERS



## Description

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

## Features/Benefits

- Simple installation
- Reduces inventory requirements
- Silver brazed joints for maximum strength
- UL Listed (File No. E136855)
- CSA Certified (File No. 604107)

## Web Resources

Downloadable CAD drawings, FAQs, and other technical information visit: [Littelfuse.com/lruh](http://Littelfuse.com/lruh)

[Littelfuse.com/lrir](http://Littelfuse.com/lrir)

[Littelfuse.com/lruj](http://Littelfuse.com/lruj)

Refer to fuse section of this catalog for fuse dimensions.

## Ordering Information

### 250 Volt

CATALOG/ORDERING NUMBER		FUSE CLIP	FUSE CASE SIZE
CLASS H/K5	CLASS R		
LRU 263	LRU 263 R	60 A	30 A
LRU 213	LRU 213 R	100 A	30 A
LRU 216	LRU 216 R	100 A	60 A
LRU 226	LRU 226 R	200 A	60 A
LRU 2621	LRU 2621 R	200 A	100 A
LRU 2641	LRU 2641 R	400 A	100 A
LRU 2642	LRU 2642 R	400 A	200 A
LRU 2661	LRU 2661 R	600 A	100 A
LRU 2662	LRU 2662 R	600 A	200 A
LRU 2664	LRU 2664 R*	600 A	400 A

\*Only one reducer required.

### 600 Volt

CATALOG /ORDERING NUMBER			FUSE CLIP	FUSE CASE SIZE
CLASS H/K5	CLASS R	CLASS J		
LRU 663	LRU 663 R	LRUJ63	60 A	30 A
LRU 216	LRU 216 R	LRUJ13	100 A	30 A
LRU 616	LRU 616 R	LRUJ16†	100 A	60 A
LRU 626	LRU 626 R	LRUJ26	200 A	60 A
LRU 2621	LRU 2621 R	LRUJ21	200 A	100 A
LRU 2641	LRU 2641 R	LRUJ41	400 A	100 A
LRU 2642	LRU 2642 R	LRUJ42	400 A	200 A
LRU 2661	LRU 2661 R	—	600 A	100 A
LRU 2662	LRU 2662 R	—	600 A	200 A
LRU 2664	LRU 2664 R†	LRUJ64	600 A	400 A

†Only one reducer required.

†Fuse and reducer combination is slightly larger in diameter than 100 A Class J fuses. For specific applications, contact factory.

Class J reducers cannot be used in bolt-on applications.

## Recommended Fuses

### Class H/K5 Fuse Reducers

250V - NLN

600V - NLS

### Class R Fuse Reducers

250V - FLNR / FLNR\_ID / LLNRK / KLNR

600V - FLSR / FLSR\_ID / IDSR / LLSRK / LLSRK\_ID / KLSR

### Class J Fuse Reducers

JTD\_ID / JTD

JLS