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RLS015 - RLS Series



Series: RLS **Obsolete: 2014-04-01**

[RLN and RLS Data Sheet](#)

Littelfuse RLS series renewable fuses have traditionally been used to provide low cost protection of general purpose feeder and branch circuits where available short-circuit currents do not exceed 10,000 amperes. However, generally increased levels of available fault current and the distinct possibility that renewable fuses may be improperly renewed, rendering them unsafe, have all but eliminated the use of these fuses in new applications. In addition, escalating labor costs and increasing automation, which makes downtime very expensive, have greatly reduced or eliminated the cost savings attributed to renewable fuses.

Part Type	Voltage	Obsolete Class H Series	Littelfuse Class RK5 Series	Littelfuse Class RK1 Series
Fuse	600	RLS	FLSR or FLSR_ID	LLSRK or LLSRK_ID
Fuse	250	RLN	FLNR or FLNR_ID	LLNRK
Link	600	LKS	FLSR or FLSR_ID	LLSRK or LLSRK_ID
Link	250	LKN	FLNR or FLNR_ID	LLNRK

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Product Literature

 [RLN and RLS Datasheet](#)

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Electrical Characteristics

Technical Resources

Property (Mouseover for details)	Value
Ampere Rating (A)	15
VAC (V)	600
Interrupting Rating	10000A@600VAC
Opening	Fast-Acting (F)
Package Size	Industrial Cartridge