BUSSMANN
SERIES

Fuse selection
made simple

Easy fuse selection by family

CLASS RK1	CLASS RK5	CLASS RK1	CLASS H/K
Ultimate protection	**Advanced protection**	**Advanced protection**	**Basic protection**
LOW-PEAK	FUSETRON	LIMITRON	GENERAL
LPN-RK-(AMP)SP	FRN-R-(AMP)	KTN-R-(AMP)	NON-(AMP)
LPN-RK-(AMP)SP	FRN-R-(AMP)	KTN-R-(AMP)	NON-(AMP)
LPS-RK-(AMP)SP	FRS-R-(AMP)	KTS-R-(AMP)	NOS-(AMP)
LPS-RK-(AMP)SP	FRS-R-(AMP)	KTS-R-(AMP)	NOS-(AMP)

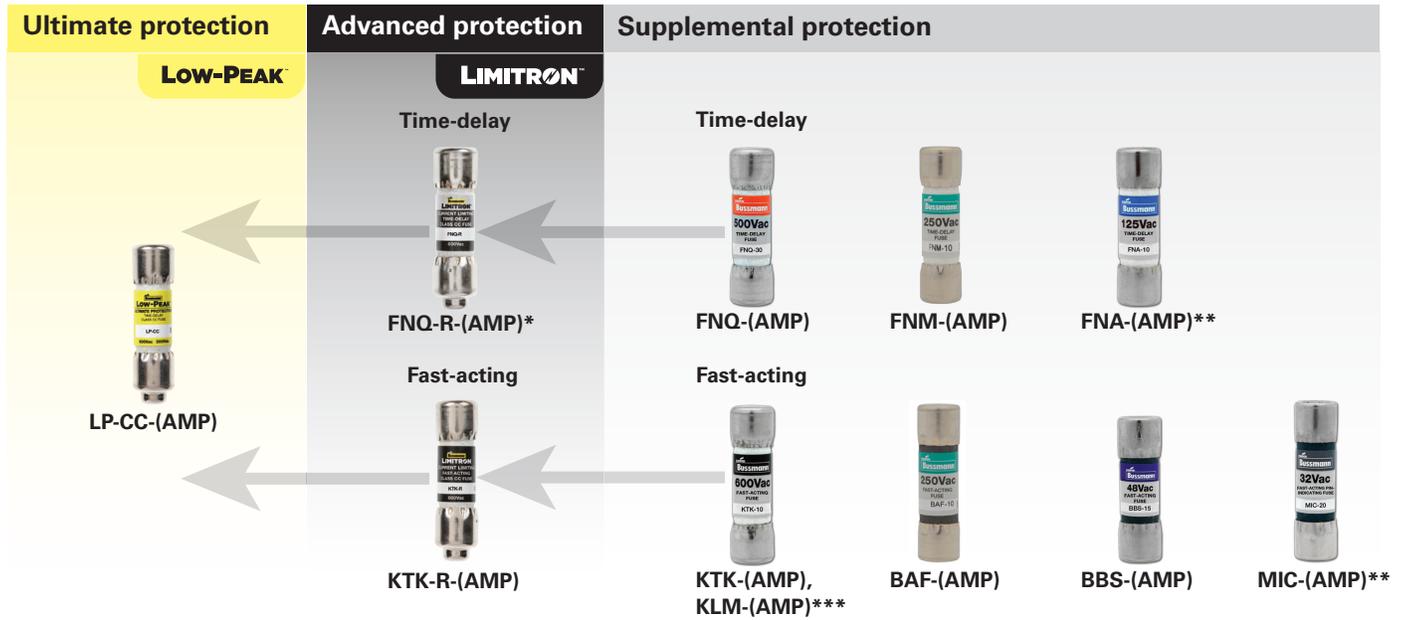Ultimate 1
2 Advanced
Basic 3
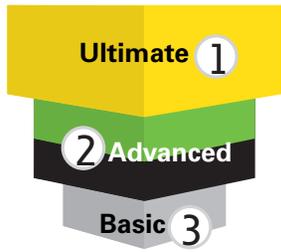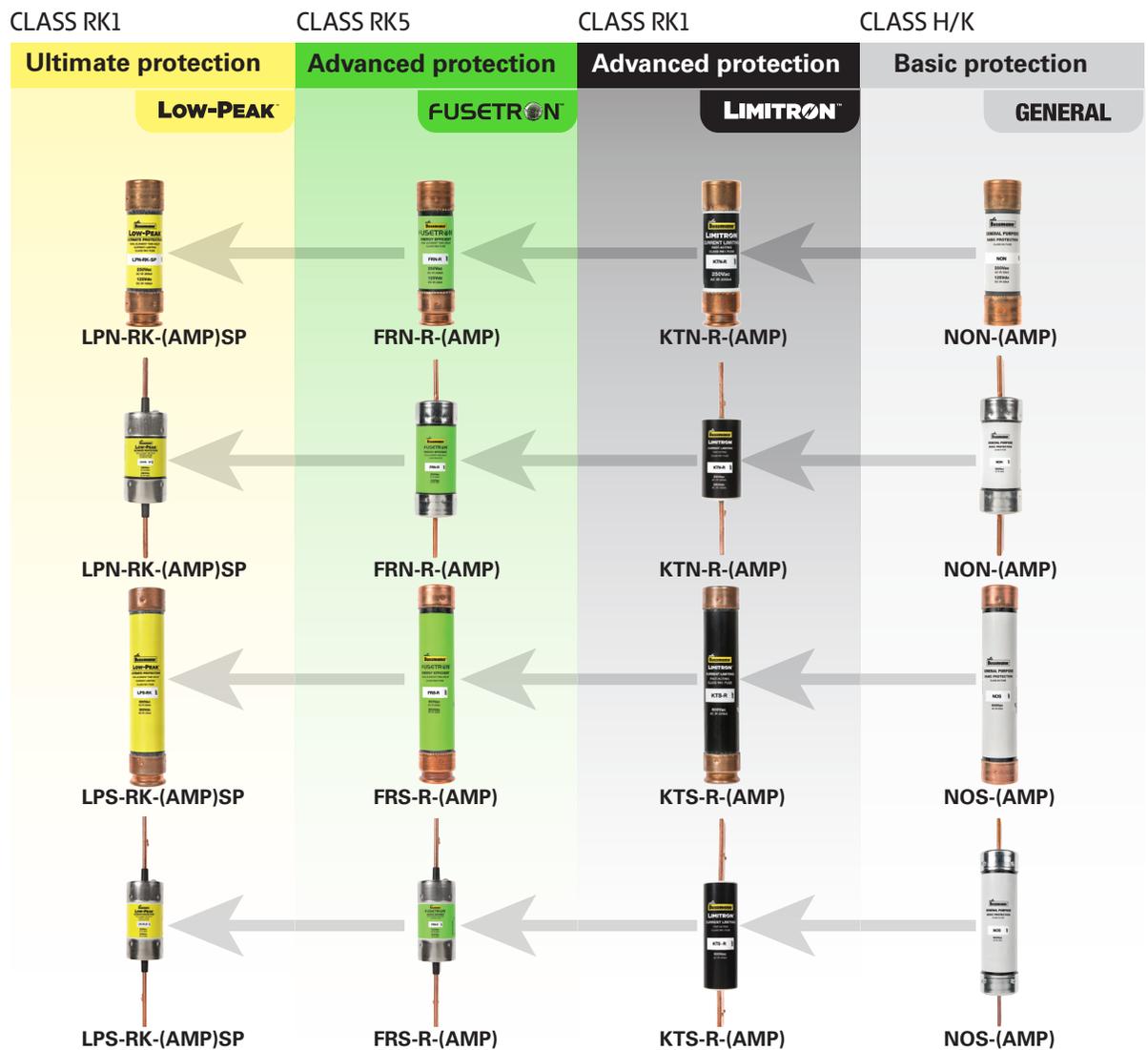
Three tiers of ultimate, advanced and basic protection offers distinct levels of performance benefits.

EAT•N
Powering Business Worldwide

CLASS CC	CLASS CC	CONTROL CIRCUIT/SUPPLEMENTAL/MIDGET		
Ultimate protection	**Advanced protection**	**Supplemental protection**		
LOW-PEAK	LIMITRON			

Time-delay

LP-CC-(AMP)

FNQ-R-(AMP)*

FNQ-(AMP)

FNM-(AMP)

FNA-(AMP)**

Fast-acting

KTK-R-(AMP)

KTK-(AMP), KLM-(AMP)***

BAF-(AMP)

BBS-(AMP)

MIC-(AMP)**

*FNQ-R fuses are suggested on primary of control transformers - do NOT upgrade to LP-CC.

** FNA and MIC fuses are pin indication fuses – Suggested upgrades will replace it electrically, but they do not have pin indication.

***KLM fuses are rated at 600Vdc. Only use the LP-CC as an upgrade under the following conditions:
- If the application is 300Vdc or less (1/2 – 2-½ A & 20 – 30A)
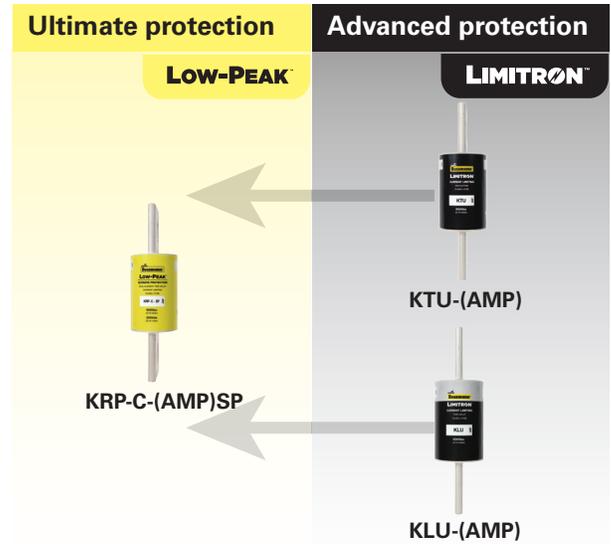- If the application is 150Vdc or less (2-8/10 – 15A)

CLASS J	CLASS J		CLASS L	CLASS L
Ultimate protection	**Advanced protection**		**Ultimate protection**	**Advanced protection**
LOW-PEAK	LIMITRON		LOW-PEAK	LIMITRON

LPJ-(AMP)SP

JKS-(AMP)

KTU-(AMP)

KRP-C-(AMP)SP

LPJ-(AMP)SP

JKS-(AMP)

KLU-(AMP)
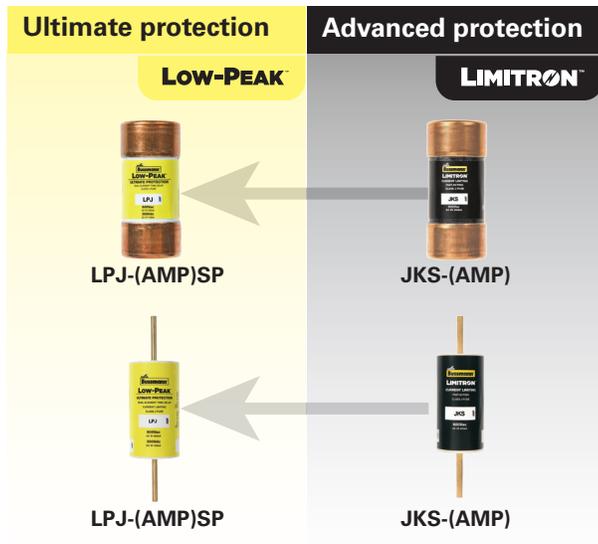
1. **Ultimate protection** - Unique dual-element construction delivers a powerful combination of all performance options in one fuse - fast short-circuit protection, current limitation, and time-delay performance with up to 300 kA interrupting ratings.
2. **Advanced protection** - Choose between fast short-circuit, current limiting performance or energy efficient, current limiting, time-delay performance based on the application. Featuring 200 kA interrupting ratings.
3. **Basic protection** - Basic single-element protection for service, feeder and branch circuit applications. Featuring up to 100 kA interrupting ratings.

For Eaton's Bussmann series product information,
call **1-855-287-7626** or visit:
Eaton.com/bussmannseries

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