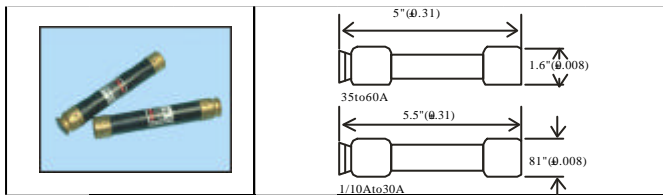


FUSES & CIRCUIT PROTECTION

Part No.	Product No.	Manuf.	Description	IR(A)	Current(A)	Volt	Size
27161	LP-CC-1.4	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	1.4A	600Vac	10.3*38.1mm
27162	LP-CC-1.5	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	1.5A	600Vac	10.3*38.1mm
27163	LP-CC-1.6	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	1.6A	600Vac	10.3*38.1mm
27164	LP-CC-1.8	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	1.8A	600Vac	10.3*38.1mm
16823	LP-CC-1/2	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	0.5A	600Vac	10.3*38.1mm
19696	LP-CC-10	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	10A	600Vac	10.3*38.1mm
27196	LP-CC-12	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	12A	600Vac	10.3*38.1mm
27198	LP-CC-15	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	15A	600Vac	10.3*38.1mm
27165	LP-CC-2	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	2A	600Vac	10.3*38.1mm
27166	LP-CC-2.25	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	2.25A	600Vac	10.3*38.1mm
27167	LP-CC-2.5	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	2.5A	600Vac	10.3*38.1mm
27168	LP-CC-2.8	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	2.8A	600Vac	10.3*38.1mm
27199	LP-CC-20	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	20A	600Vac	10.3*38.1mm
27200	LP-CC-25	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	25A	600Vac	10.3*38.1mm
27182	LP-CC-3	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	3A	600Vac	10.3*38.1mm
27184	LP-CC-3.2	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	3.2A	600Vac	10.3*38.1mm
27185	LP-CC-3.5	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	3.5A	600Vac	10.3*38.1mm
16273	LP-CC-30	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	8A	600Vac	10.3*38.1mm
27186	LP-CC-4	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	4A	600Vac	10.3*38.1mm
27187	LP-CC-4.5	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	4.5A	600Vac	10.3*38.1mm
27188	LP-CC-5	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	5A	600Vac	10.3*38.1mm
27189	LP-CC-5.6	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	5.6A	600Vac	10.3*38.1mm
27190	LP-CC-6	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	6A	600Vac	10.3*38.1mm
27191	LP-CC-6.25	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	6.25A	600Vac	10.3*38.1mm
27192	LP-CC-7	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	7A	600Vac	10.3*38.1mm
27193	LP-CC-7.5	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	7.5A	600Vac	10.3*38.1mm
27194	LP-CC-8	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	8A	600Vac	10.3*38.1mm
27195	LP-CC-9	Bussmann	Time-Delay Class CC CurrentLimiting Fuse	200,000A RMS Sym.	9A	600Vac	10.3*38.1mm

Bussmann-FRS-R系列保險絲 Bussmann-FRS-R Fuse Series

詳細產品規格--請點擊 www.100y.com.tw



FusetronR
Dual-Element, Time-Delay Fuses
Class RK5 600 Volt



General Information:

Provides motor overload, ground fault and short-circuit protection. When used in circuits subject to surge currents such as those caused by motors, transformers and other inductive components, these fuses can be sized close to full-load amperes to give maximum overcurrent protection. Permits the use of smaller and less costly switches. The time delay feature makes it possible to use fuse ampere ratings which are much smaller than those of non-time-delay fuses. Considerable cost saving occurs by permitting the use of smaller size switches, panels and fuses themselves. Provides a higher degree of short-circuit protection (greater current-limitation) in circuits in which surge currents or temporary overloads occur. Helps protect motors against burnout from overloads. Gives motor running back-up protection to motors without extra costs. Helps protect motors against burnout from single phasing on three phase systems. Simplifies and improves blackout prevention (selective coordination).

Dual-element fuses can be applied in circuits subject to temporary motor overloads and surge currents to provide both high-performance, short-circuit and overload protection. The overload element provides protection against low level overcurrent to overloads and will hold an overload which is five times greater than the ampere rating of the fuse for a minimum of ten seconds.

Ampere Rating: 1/10 to 60A
Voltage Rating: 600Vac (or less)
Interrupting Rating: 200,000 ARMSSym. dc Ratings (20,000 AIC @ 250Vdc)
Agency Information: UL Listed, Std. 248-12, Class RK5, Guide JDDZ, File E4273
CSA Certified, C22.2 No. 248.12, Class 1422-02, File 53787

Part No.	Product No.	Manuf.	Description	IR(A)	Amps mA/A	Volt
27234	FRS-R-0.1	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.1A	600Vac
27235	FRS-R-0.125	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.125A	600Vac
27236	FRS-R-0.15	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.15A	600Vac
27237	FRS-R-0.2	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.2A	600Vac
27240	FRS-R-0.25	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.25A	600Vac
27241	FRS-R-0.3	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.3A	600Vac
27242	FRS-R-0.4	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.4A	600Vac
27243	FRS-R-0.5	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.5A	600Vac
27245	FRS-R-0.6	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.6A	600Vac
27246	FRS-R-0.8	Bussmann	Time Delay Current Limiting 保險絲	200000A	0.8A	600Vac
27247	FRS-R-1	Bussmann	Time Delay Current Limiting 保險絲	200000A	1A	600Vac
27248	FRS-R-1.125	Bussmann	Time Delay Current Limiting 保險絲	200000A	1.125A	600Vac
27249	FRS-R-1.25	Bussmann	Time Delay Current Limiting 保險絲	200000A	1.25A	600Vac
27260	FRS-R-1.4	Bussmann	Time Delay Current Limiting 保險絲	200000A	1.4A	600Vac
27261	FRS-R-1.5	Bussmann	Time Delay Current Limiting 保險絲	200000A	1.5A	600Vac

