

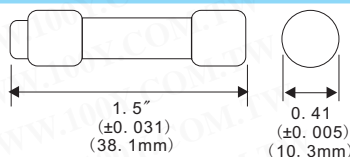


Busmann_FNQ/LP-CC Series Fuses

Detailed product specifications are available on: us.100y.com.tw



- Time-Delay, Current-Limiting
- Ampere Rating: 1/2 to 30A
- AC Voltage Rating: 600 (or less)
- Interrupting Rating: 200, 000A RMS Sym.



Busmann®

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
27157	LP-CC-0.6	Busmann	Time-Delay Class CC Current Limiting Fuse	0.6A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27159	LP-CC-0.8	Busmann	Time-Delay Class CC Current Limiting Fuse	0.8A	600Vac	200,000A RMS Sym.	10.3*38.1mm
13067	LP-CC-1	Busmann	Time-Delay Class CC Current Limiting Fuse	1A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27158	LP-CC-1.125	Busmann	Time-Delay Class CC Current Limiting Fuse	1.125A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27160	LP-CC-1.25	Busmann	Time-Delay Class CC Current Limiting Fuse	1.25A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27161	LP-CC-1.4	Busmann	Time-Delay Class CC Current Limiting Fuse	1.4A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27162	LP-CC-1.5	Busmann	Time-Delay Class CC Current Limiting Fuse	1.5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27163	LP-CC-1.6	Busmann	Time-Delay Class CC Current Limiting Fuse	1.6A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27164	LP-CC-1.8	Busmann	Time-Delay Class CC Current Limiting Fuse	1.8A	600Vac	200,000A RMS Sym.	10.3*38.1mm
16823	LP-CC-1/2	Busmann	Time-Delay Class CC Current Limiting Fuse	0.5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
19696	LP-CC-10	Busmann	Time-Delay Class CC Current Limiting Fuse	10A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27196	LP-CC-12	Busmann	Time-Delay Class CC Current Limiting Fuse	12A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27198	LP-CC-15	Busmann	Time-Delay Class CC Current Limiting Fuse	15A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27165	LP-CC-2	Busmann	Time-Delay Class CC Current Limiting Fuse	2A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27166	LP-CC-2.25	Busmann	Time-Delay Class CC Current Limiting Fuse	2.25A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27167	LP-CC-2.5	Busmann	Time-Delay Class CC Current Limiting Fuse	2.5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27168	LP-CC-2.8	Busmann	Time-Delay Class CC Current Limiting Fuse	2.8A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27199	LP-CC-20	Busmann	Time-Delay Class CC Current Limiting Fuse	20A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27200	LP-CC-25	Busmann	Time-Delay Class CC Current Limiting Fuse	25A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27182	LP-CC-3	Busmann	Time-Delay Class CC Current Limiting Fuse	3A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27184	LP-CC-3.2	Busmann	Time-Delay Class CC Current Limiting Fuse	3.2A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27185	LP-CC-3.5	Busmann	Time-Delay Class CC Current Limiting Fuse	3.5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
16273	LP-CC-30	Busmann	Time-Delay Class CC Current Limiting Fuse	8A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27186	LP-CC-4	Busmann	Time-Delay Class CC Current Limiting Fuse	4A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27187	LP-CC-4.5	Busmann	Time-Delay Class CC Current Limiting Fuse	4.5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27188	LP-CC-5	Busmann	Time-Delay Class CC Current Limiting Fuse	5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27189	LP-CC-5.6	Busmann	Time-Delay Class CC Current Limiting Fuse	5.6A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27190	LP-CC-6	Busmann	Time-Delay Class CC Current Limiting Fuse	6A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27191	LP-CC-6.25	Busmann	Time-Delay Class CC Current Limiting Fuse	6.25A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27192	LP-CC-7	Busmann	Time-Delay Class CC Current Limiting Fuse	7A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27193	LP-CC-7.5	Busmann	Time-Delay Class CC Current Limiting Fuse	7.5A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27194	LP-CC-8	Busmann	Time-Delay Class CC Current Limiting Fuse	8A	600Vac	200,000A RMS Sym.	10.3*38.1mm
27195	LP-CC-9	Busmann	Time-Delay Class CC Current Limiting Fuse	9A	600Vac	200,000A RMS Sym.	10.3*38.1mm

Busmann_FRN-R Series Fuses

Detailed product specifications are available on: us.100y.com.tw



GENERAL INFORMATION

- Provides motor overload, ground fault and short-circuit protection
- 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 of overloads and will hold an overload which is five times greater than the ampere rating of the fuse for a minimum of ten seconds.

Busmann®

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
39159	FRN-R-10	Busmann	Dual-Element, Time-Delay Fuse	10A	250Vac	20kA	14.2*50.8mm

Busmann_FRS-R Series Fuses

Detailed product specifications are available on: us.100y.com.tw



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, transformer 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 current or temporary overloads occur
- Helps protect motors against burnout from overloads
- Gives motor running back-up protection to motor without extra costs
- Helps protect motors against burnout from single phasing on three phase system
- Simplifies and improves blackout prevention (selective coordination)

