

COOPER

Bussmann®



Consumer Aftermarket Product Catalog

Fuse and Circuit Breaker Specifications

Circuit Protection Specifications - Fuses

Type	Catalog Symbol	Class	Construction/Size	Volts	Amps	Interrupting Rating	Type	Typical Applications
Blade *easyID™ illuminating version	ATM / ATM-_ID*	-	Miniature blade fuse	32Vdc	2-30A	1kA	Fast-Acting	Automotive circuits
	ATM_LP	-	Low-profile ATM fuse	32Vdc	5-30A	1kA	Fast-Acting	Automotive circuits
	ATC / ATC-_ID*	-	Blade fuse	32Vdc	1-40A	1kA	Fast-Acting	Automotive circuits
	MAX / MAX-_ID*	-	Heavy-duty blade fuse	32Vdc	20-80A	1kA	Fast-Acting	Automotive circuits
Glass Tube	ABC	-	$\frac{1}{4}$ " x $1\frac{1}{4}$ " Ceramic	250Vac	$\frac{1}{4}$ -1A	35A	Fast-Acting	Appliances and consumer electronics
				250Vac	$1\frac{1}{2}$ -3A	100A		
				250Vac	4-10A	200A		
				250Vac	12-15A	750A		
				125Vac	20A	400A		
	125Vac	25-30A	1kA					
	AGA	-	$\frac{1}{4}$ " x $\frac{5}{8}$ "	125Vac	1- $1\frac{1}{2}$ A	10kA	Fast-Acting	Automotive circuits
	125Vac	2-5A	200A					
	32Vac	6-30A	1kA					
	AGC	-	$\frac{1}{4}$ " x $1\frac{1}{4}$ "	250Vac	$\frac{1}{20}$ -1A	35A	Fast-Acting	Appliances and consumer electronics
				250Vac	$1\frac{1}{4}$ -3A	100A		
				250Vac	4-10A	200A		
				32Vac	12-30A	1kA		
				32Vac	35A	70A		
	32Vac	40A	80A					
	AGU AGU-(amp)GP	Midget	Glass tube ferrule	250Vac	1-3A	10kA	Fast-Acting	Appliances and consumer electronics
	32Vac	$\frac{3}{32}$ " x $1\frac{1}{2}$ "	32Vac	4-60A	10kA			
	AGW	-	$\frac{1}{4}$ " x $\frac{7}{8}$ "	32Vac	1-30A	-	Fast-Acting	Automotive circuits
	AGX	-	$\frac{1}{4}$ " x 1"	250Vac	$\frac{1}{500}$ - $\frac{1}{2}$ A	35A	Fast-Acting	Automotive circuits
				250Vac	$\frac{3}{4}$ -2A	100A		
125Vac				$2\frac{1}{2}$ -5A	10kA			
125Vac				6-7A	1kA			
32Vac				8-30A	1kA			
GBB	-	$\frac{1}{4}$ " x $1\frac{1}{4}$ " Ceramic	250Vac	1-30A	200A	Fast-Acting	Appliances and consumer electronics	
			125Vac	1-15A	10kA			
GBC	-	$\frac{1}{4}$ " x $3\frac{1}{32}$ "	32V	5-25A	-	Fast-Acting	German automobiles	
GDA	-	5 x 20mm Ceramic	250Vac	50mA-6.3A	1.5kA	Fast-Acting	Electronic Circuits	
GDB	-	5 x 20mm	250Vac	32mA-16A	35A	Fast-Acting	Electronic Circuits	
GDC	-	5 x 20mm	250Vac	32mA-6.3A	35A	Time-Delay	Electronic Circuits	
GMA	-	5 x 20mm	250Vac	32mA-1A	35A	Fast-Acting	Appliances and consumer electronics	
			250Vac	1.2-3A	100A			
			125Vac	3.15-6A	1kA			
			125Vac	7-10A	200A			
			125Vac	15A	150A			
GMC	-	5 x 20mm	250Vac	63mA-1A	35A	Time-Delay	Appliances and consumer electronics	
			250Vac	1.25-3.15A	100A			
			125Vac	3.5-6.3A	10kA			
			125Vac	7-10A	200A			
GMD	-	5 x 20mm	250Vac	125mA-3A	100A	Time-Delay	Electronic Circuits	
250Vac	4A	200A						
MDA	-	$\frac{1}{4}$ " x $1\frac{1}{4}$ " Ceramic	250Vac	$\frac{1}{4}$ -1A	35A	Time-Delay	Appliances and consumer electronics	
			250Vac	$1\frac{1}{2}$ -2A	100A			
			250Vac	$2\frac{1}{2}$ -10A	200A			
			250Vac	12-15A	750A			
			125Vac	20-30A	1.5kA			
MDL	-	$\frac{1}{4}$ " x $1\frac{1}{4}$ "	250Vac	$\frac{1}{16}$ -1A	35A	Time-Delay	Appliances and consumer electronics	
			250Vac	$1\frac{1}{4}$ -3A	100A			
			250Vac	4-8A	200A			
			32Vac	9-30A	1kA			
MDQ	-	$\frac{1}{4}$ " x $1\frac{1}{4}$ "	250Vac	$\frac{1}{16}$ -1A	35A	Time-Delay	Electronic Relay and Controls	
			250Vac	$1\frac{1}{4}$ -3A	100A			
			250Vac	4-7A	200A			
			32Vac	8-30A	1kA			
SFE	-	$\frac{1}{4}$ " x various length	32V	4-30A	-	Fast-Acting	Size-Rejecting for automotive circuits	

Circuit Protection Specifications - Fuses

Type	Catalog Symbol	Class	Construction/Size	Volts	Amps	Interrupting Rating	Type	Typical Applications
Cartridge	FNM	Midget	3/32" x 1 1/2" Ferrule	250Vac	1/10-1A	35A	Time-Delay	General purpose & lighting circuits
				250Vac	1 1/8-3 1/2A	100A		
				250Vac	4-10A	200A		
				125Vac	12-30A	10kA		
	FNQ	Midget	3/32" x 1 1/2" Ferrule	500Vac	1/10-30A	10kA	Time-Delay	480V Control transformer circuits, lighting circuits
FNQ-R	CC	3/32" x 1 1/2" Ferrule	600Vac	1/4-30A	200kA	Time-Delay	Industrial and transformer control and specialized circuits	
KTK	Midget	3/32" x 1 1/2" Ferrule	600Vac	1/10-30A	100kA	Fast-Acting	Control and meter circuits	
KTK-R	CC	3/32" x 1 1/2" Ferrule	600Vac	1/10-30A	200kA	Fast-Acting	Industrial control circuits	

Circuit Protection Specifications - Circuit Breakers

Size/Type/ Footprint	Catalog Symbol	SAE Type	Construction/Size	Volts	Amps	Interrupting Rating	Reset Type	Typical Applications
ATM	CB211	I	ATM Footprint	14Vdc	7.5-30A	150A	Automatic	Automotive/RV
	CB212	II	ATM Footprint	14Vdc	10-30A	150A	Modified	Automotive/RV
	MMB	I	ATM Footprint	12Vdc	15-20A	300A	Automatic	Automotive/RV
ATC	ACB	I	ATC Footprint	-	-	-	Automatic	Automotive/RV
	CB221	I	ATC Footprint	14Vdc	7.5-30A	150A	Automatic	Automotive/RV
	CB222	II	ATC Footprint	12Vdc	10-30A	150A	Modified	Automotive/RV
	CB223	III	ATC Footprint	28Vdc	7.5-30A	150A	Manual	Automotive/RV
	CB227	III	ATC Footprint	28Vdc	5-30A	2kA	Manual	Automotive/RV
	CCB-25	I	ATC Footprint	-	25A	-	Automatic	Automotive/RV
	CBB-30	II	ATC Footprint	24Vdc	30A	-	Modified	Automotive/RV
	FCB-20	II	ATC Footprint	14.5Vdc	20A	-	Modified	Automotive/RV
	UCB	I	ATC Footprint	12Vdc	6-30A	-	Automatic	Automotive/RV
Maxi	CB1911	I	MAX Footprint	14Vdc	10-50A	150A*	Automatic	Automotive/RV/Marine
	CB1921	II	MAX Footprint	12Vdc	10-30A	150A	Modified	Automotive/RV/Marine
Glass Tube	CBF	II	1/4" x 1 1/4"	-	6-40A	-	Modified	Automotive/RV/Marine
Stud Mount	CB123-(amp)B	III	10-32 Studs 0.69" Ctrs	28Vdc	10-50A	1.5kA**	Manual	RV/Truck/Marine
	CB123-(amp)HB	III	10-32 Studs 0.69" Ctrs	28Vdc	10-50A	1.5kA**	Manual	RV/Truck/Marine
	CBC	I	10-32 Studs 0.69" Ctrs	14Vdc	8-50A	1.5kA	Automatic	RV/Truck/Marine
	CBC-(amp)B	I	10-32 Studs 0.69" Ctrs	14Vdc	8-50A	1.5kA	Automatic	RV/Truck/Marine
	CBC-(amp)BWP	I	10-32 Studs 0.69" Ctrs	12Vdc	20-30A	1.5kA	Automatic	RV/Truck/Marine
	CBC-(amp)HB	I	10-32 Studs 0.69" Ctrs	14Vdc	10-50A	1.5kA	Automatic	RV/Truck/Marine
	CBP-(amp)BA	I	10-32 Studs 0.69" Ctrs	14Vdc	10-50A	1.5kA	Automatic	RV/Truck/Marine
	Panel Mount	CB174	III	1/4" QC Terminals	250Vac/32Vdc	8-30A	200A	Manual
CB174B		III	5-32 Screw Terminals.	250Vac/32Vdc	10-40A	200A	Manual	Automotive/Truck
Quick Connect	CBT-(amp)M	II	1/4" QC Terminals	-	10-30A	-	Modified	RV/Truck/Marine
	CBT-(amp)N	II	1/4" QC Terminals	-	10-30A	-	Modified	RV/Truck/Marine
	CBU-6	I	1/4" QC Terminals	-	6A	-	Automatic	RV/Truck/Marine
	CBU-30B	I	1/4" QC Terminals	-	30A	-	Automatic	RV/Truck/Marine
High Amp	CB181P	I	Weatherproof, Panel-Mt.	30Vdc	60-150A	3kA	Automatic	RV/Truck/Marine
	CB184F	III	Surface-Mt. 1/4-35 Stud	48Vdc	25-150A	3kA	Manual	RV/Truck/Marine
	CB185	III	Surface-Mt. 1/4-35 Stud	48Vdc	25-150A	3kA	Manual	RV/Truck/Marine
	CB185P	III	Panel-Mt. 1/4-35 Stud	48Vdc	25-150A	3kA	Manual	RV/Truck/Marine
	CB187F	III	Surface-Mt. 5/16-18 Stud	48Vdc	25-150A	5kA**	Manual	RV/Truck/Marine
	CB187P	III	Panel-Mt. 5/16-18 Stud	48Vdc	25-150A	5kA**	Manual	RV/Truck/Marine
	CB251	I	Weatherproof, Panel-Mt.	32Vdc	10-50A	2.5kA	Automatic	RV/Truck/Marine
	CB254	III	Weatherproof, Panel-Mt.	32Vdc	10-50A	2.5kA	Manual	RV/Truck/Marine
	CB255	III	Weatherproof, Panel-Mt.	32Vdc	10-50A	2.5kA	Manual	RV/Truck/Marine
	Plug Fuse	MB	-	Edison base plug thread	125Vac	15-20A	-	Manual

* Changes with amp range. ** @ 12Vdc.



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
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- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
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- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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