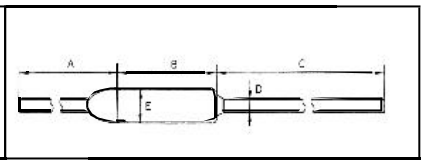
FUSES & CIRCUIT PROTECTION

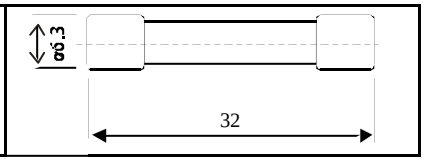
溫度保險絲
溫度保險絲
ThermalFuses



Note:
1.Partnumbersareforstandardleaddevices.Forlongleads,andthenumber "-1"attheendofpartnumber.
2.ThemaximumtemperaturelimitofSF226Eispartiallyapprovedasshown below.
3.Theadditionalelectricalratingsarerecognizedby ULandCSAasfollows.
UL:277Vac/15Aac(Resistive),240Vac/15Aac(Resistive),120Vac/15Aac (Resistive,Inductive)
CSA:250Vacmax./15Aacmax.(Resistive,Inductive)

PartNo.	ProductNo.	Description	Current(A)	Voltage(V)	Tf
8074	2102-172	溫度保險絲	10	250	172℃
12255	2102-192	溫度保險絲	10	250	192℃
12254	2102-240	溫度保險絲	10	250	240℃
12256	2102-99	溫度保險絲	10	250	99℃
3923	DF110S	溫度保險絲	10	250	110℃
5639	IU104	溫度保險絲	10	250	104℃
13346	IU152	溫度保險絲	10	250	152℃
4675	IU96	溫度保險絲	10	250	98℃
21355	SF109E	溫度保險絲	10	250	113℃
3922	SF119U	溫度保險絲	10	250	121℃
21356	SF129E	溫度保險絲	10	250	133℃
5642	SF139E	溫度保險絲	10	250	142℃
21357	SF152E	溫度保險絲	10	250	157℃
5643	SF169E	溫度保險絲	10	250	172℃
21358	SF188E	溫度保險絲	10	250	192℃
21359	SF214E	溫度保險絲	10	250	216℃
21360	SF226E	溫度保險絲	10	250	227℃
21361	SF240E	溫度保險絲	10	250	240℃
3921	SF70E	溫度保險絲	10	250	73℃
21353	SF76E	溫度保險絲	10	250	77℃
3924	SF91E	溫度保險絲	10	250	94℃
3920	SF91U	溫度保險絲	10	250	91℃
21354	SF96E	溫度保險絲	10	250	99℃
5637	SO71	溫度保險絲	10	250	75℃

"Wickmann"保險絲
"Wickmann"19343系列保險絲
"Wickmann"19343FuseSeries



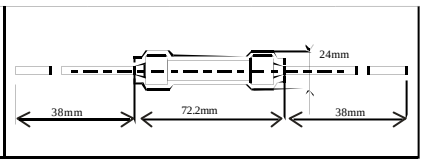
● **GrenzwertederSchmelzzeit/Limitsforpre-arcingtime**
permissiblecontinuousoperatingcurrent≦0.75xIrat;
Fi=1.33atambient temperature23℃

PartNo.	ProductNo.	Description	Size	AmpsmA/A	Volt
9217	19343-1.25A	慢熔玻璃管保險絲	6.3mm ∮*30mm	1.25A	250Vac
9218	19343-1.6A	慢熔玻璃管保險絲	6.3mm ∮*30mm	1.6A	250Vac
9216	19343-1A	慢熔玻璃管保險絲	6.3mm ∮*30mm	1 A	250Vac
9220	19343-2.5A	慢熔玻璃管保險絲	6.3mm ∮*30mm	2.5A	250Vac
9219	19343-2A	慢熔玻璃管保險絲	6.3mm ∮*30mm	2 A	250Vac
9221	19343-3A	慢熔玻璃管保險絲	6.3mm ∮*30mm	3 A	250Vac
9224	19343-6.25A	慢熔玻璃管保險絲	6.3mm ∮*30mm	6.25A	250Vac

詳細產品規格--請點擊www.100y.com.tw

詳細產品規格--請點擊www.100y.com.tw

"Wickmann"19275系列電阻型保險絲
"Wickmann"19275Picofuse Series

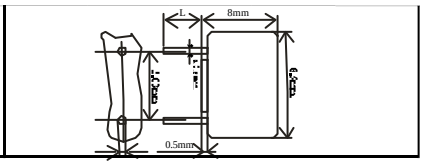


Time-CurrentCharacteristic
Quick Acting (F)
Standard
UL248-14
CSAC22.2No.248.14
Approvals
ULListed
cUL Listed
ULRecognized
CSA Certified
CCC
Features
ReducedPCBspace requirements
Auto-insertablefromtape
Internationallyapproved
Low internal resistance
Vibrationresistant
Specifications
Materials
Body:Ceramictube Heatshrinktu
Plug-onCaps:Copperalloy, tinplated

Operating Temperature
-25℃ to+70℃ (consider de-rating)
ClimaticCategory
-25℃/+70℃/21days(EN 60068-1..3)
Stock Conditions
+10Cto+60C
relative humidity 75%
yearly average,
without dew, maximum v
aluefor30days-95%
VibrationResistance
24cyclesat15min.each (EN60068-6)
10-60Hzat0.75mmamplitude
60-2000Hzat10gaccelerat ion
Solderability
260oC, 3sec.(Wave)
350oC, 1sec.(Hand)
SolderingHeatResistance
260℃,5sec.(IEC60068-2-20)
Unit Weight
0.38g (approx.)

Part No.	ProductNo.	Description	安規	AmpsmA/A	Volt
9210	19275-0.125A	電阻型保險絲慢溶		0.125mA	125Vac
27018	19275-1.50A	電阻型保險絲慢溶	UL248-14	1.50A	125Vac
9215	19275-10A	電阻型保險絲慢溶		10A	125Vac
27023	19275-15.00A	電阻型保險絲慢溶	UL248-14	15.00A	32Vac
5631	19275-1A	電阻型保險絲慢溶		2 A	125Vac
27020	19275-2.50A	電阻型保險絲慢溶	UL248-14	2.50A	125Vac
27014	19275-250mA	電阻型保險絲慢溶	UL248-14	250mA	125Vac
9212	19275-2A	電阻型保險絲慢溶		2 A	125Vac
27021	19275-3.50A	電阻型保險絲慢溶	UL248-14	3.50A	125Vac
27015	19275-375mA	電阻型保險絲慢溶	UL248-14	375mA	125Vac
5705	19275-3A	電阻型保險絲慢溶		3 A	125Vac
9213	19275-4A	電阻型保險絲慢溶		4 A	125Vac
27022	19275-5.00A	電阻型保險絲慢溶	UL248-14	5.00A	125Vac
27016	19275-500mA	電阻型保險絲慢溶	UL248-14	500mA	125Vac
27013	19275-63mA	電阻型保險絲慢溶	UL248-14	63mA	125Vac
27017	19275-750mA	電阻型保險絲慢溶	UL248-14	750mA	125Vac
9214	19275-7A	電阻型保險絲慢溶		7 A	125Vac

"Wickmann"TR5系列插板式保險絲
"Wickmann"TR5Fuse Series



● **IEC60127-3/IV,250V250V,T**
● **Time-CurrentCharacteristic**
TimeLag(T)
● **Standard**
IEC60127-3/IV
● **Approvals**
VDE: LicenseNo.97187
LicenseNo.116448UG(5A)
SEMKO: CertificateNo.9812212
CertificateNo.9748179(5A)
cULusRec.:FileNo.E67006
METI: FileNo.32-1888
CCC: Certificate No.2003010207031024

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

WWW.100Y.COM.TW

深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

Features
ReducedPCBspacerequirements
Directsolderableorplug-inversions
Internationallyapproved
Lowinternalresistance
Shocksafecasing
Specifications
Materials
Base/Cap:BrownThermoplastic
PolyamidePA6.6,UL94V0
RoundPins:Copperalloy,tinplated

OperatingTemperature
-40℃ to+85℃ (considerde-rating)
ClimaticCategory
-25℃/+70℃/21days(EN60068-1..3)
StockConditions
+10℃ to+60℃
relativehumidity ≦75%yearlyaverage,
withoutdew,maximumvaluefor30day-95%
VibrationResistance
24cyclesat15min.each(EN60068-6)

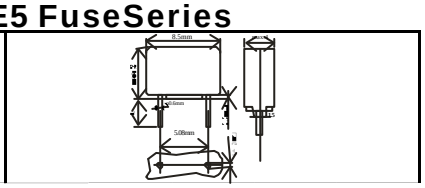
詳細產品規格--請點擊www.100y.com.tw

10-60Hzat0.75mmamplitude
60-2000Hzat10gacceleration
LeadPullStrength
10N(EN60068-2-21)
Solderability
260℃ , ≦3sec.(Wave+Reflow)
350℃ , ≦1sec.(Hand)

SolderingHeatResistance
260℃,10sec.(IEC60068-2-20)
UnitWeight
0.77g(approx.)

PartNo.	ProductNo.	Manuf.	Description	安規	AmpsmA/A	Volt
24031	TR5-F-373-4A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	4 A	250V
12294	TR5-T-372-0.08A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	80mA/0.080A	250V
9908	TR5-T-372-0.1A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	0.1A	250V
12296	TR5-T-372-0.25A	Wickmann	慢溶保險絲	VDE,SEMKO, cURus,CCC(歐規)	250mA/0.25A	250V
9909	TR5-T-372-0.2A	Wickmann	慢溶保險絲	IEC30127-3 (歐規)	200m/0.2A	250V
17290	TR5-T-372-0.8A	Wickmann	慢溶保險絲	CE,VDE (歐規)	0.8A	250V
26826	TR5-T-372-1.25A	Wickmann	慢溶保險絲	IEC60127-3(歐規)	1.25A	250V
9910	TR5-T-372-1.6A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	1.6A	250V
26821	TR5-T-372-125mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	125mA/0.125A	250V
26822	TR5-T-372-160mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	160mA/0.160A	250V
9494	TR5-T-372-1A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	1 A	250V
26827	TR5-T-372-2.5A	Wickmann	慢溶保險絲	IEC60127-3(歐規)	2.5A	250V
9492	TR5-T-372-2A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	2 A	250V
9911	TR5-T-372-3.15A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	3.15A	250V
26823	TR5-T-372-315mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	315mA/0.315A	250V
26824	TR5-T-372-400mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	400mA/0.4A	250V
26819	TR5-T-372-40mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	40mA/0.040A	250V
13013	TR5-T-372-4A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	4 A	250V
26825	TR5-T-372-500mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	500mA/0.5A	250V
26820	TR5-T-372-50mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	50mA/0.050A	250V
12649	TR5-T-372-5A	Wickmann	慢溶保險絲	IEC60127-3 (歐規)	5A/250V	250V
26828	TR5-T-372-6.30A	Wickmann	慢溶保險絲	IEC60127-3(歐規)	6.30A	250V
17165	TR5-T-372-63mA	Wickmann	慢溶保險絲	IEC60127-3(歐規)	63mA/0.063A	250V
26913	TR5-T-374-1.00A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	1.00A	250V
26912	TR5-T-374-1.25A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	1.25A	250V
17286	TR5-T-374-1.6A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	1.6A	250V
27011	TR5-T-374-10.00A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	10.00A	250V
26840	TR5-T-374-100mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	100mA	250V
26841	TR5-T-374-125mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	125mA	250V
26842	TR5-T-374-160mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	160mA	250V
26914	TR5-T-374-2.00A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	2.00A	250V
26915	TR5-T-374-2.50A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	2.50A	250V
26843	TR5-T-374-200mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	200mA	250V
26844	TR5-T-374-250mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	250mA	250V
26916	TR5-T-374-3.15A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	3.15A	250V
26845	TR5-T-374-315mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	315mA	250V
26846	TR5-T-374-400mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	400mA	250V
17289	TR5-T-374-4A	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	4 A	250V
26917	TR5-T-374-5.00A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	5.00A	250V
26847	TR5-T-374-500mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	500mA	250V
26837	TR5-T-374-50mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	50mA	250V
26918	TR5-T-374-6.30A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	6.30A	250V
26849	TR5-T-374-630mA	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	630mA	250V
26838	TR5-T-374-63mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	63mA	250V
27010	TR5-T-374-8.00A	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	8.00A	250V
26848	TR5-T-374-800mA	Wickmann	慢溶保險絲	UL248-14,CSA,CE(美規)	800mA	250V
26839	TR5-T-374-80mA	Wickmann	慢溶保險絲	UL 248-14,CSA(美規)	80mA	250V

"Wickmann"TE5系列保險絲
"Wickmann"TE5 FuseSeries



Time-CurrentCharacteristic
TimeLag(T)
Standard
UL248-14
CSAC22.2No.248.14
Approvals
ULListed:FileNo.E67006

CULListed:FileNo.E67006
METI:FileNo.JET0381-31007-2001
Features
ReducedPCBspacerequirements
Directsolderableorplug-inversions
Internationallyapproved
Lowinternalresistance

FUSES & CIRCUIT PROTECTION

Shocksafecasing
Vibration resistant
Specifiactions
Materials
Base/cap: BrownThermoplastic
PolyamidePA6.6,UL94V0
RoundPins:Copperalloy,tinplated
OperatingTemperature
-40℃to +85℃ (considerde-rating)

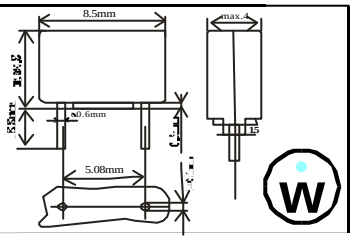
ClimaticCategory
-25℃/+70℃/21days(IEC60068-2-1..3)
StockConditions
+10℃to+60℃
relativehumidity ≦ 75%yearlyaverage, withoutdew,maximumvalue for30days-95%
VibrationResistance
24cyclesat15min.each(IEC60068-2-6)
10-60Hzat0.75mmamplitude

詳細產品規格--請點擊www.100y.com.tw

60-2000Hzat10gacceleration
LeadPullStrength
10N(IEC60068-2-21)
Solderability
260℃, ≦ 3sec.(Wave)
350℃, ≦1sec.(Hand)
Solderability
260℃, 10sec.(IEC60068-2-20)
UnitWeight
0.60g(approx.)

PartNo.	ProductNo.	Manuf.	Description	安規	AmpsmA/A	Volt
17544	TE5-T-392-3.15A	Wickmann	插板式保險絲	IEC 60123-3 (歐規)	3.15A	250V
17288	TE5-T-396-0.2A	Wickmann	插板式保險絲	UL248-14(美規)	200mA/0.2A	125V
27047	TE5-T-396-1.25A	Wickmann	插板式保險絲	UL248-14(美規)	1.25A	125V
27048	TE5-T-396-1.60A	Wickmann	插板式保險絲	UL248-14(美規)	1.60A	125V
17287	TE5-T-396-1.6A	Wickmann	插板式保險絲	UL248-14(美規)	1.6A	125V
27036	TE5-T-396-100mA	Wickmann	插板式保險絲	UL248-14(美規)	100mA	125V
27037	TE5-T-396-125mA	Wickmann	插板式保險絲	UL248-14(美規)	125mA	125V
27038	TE5-T-396-160mA	Wickmann	插板式保險絲	UL248-14(美規)	160mA	125V
9914	TE5-T-396-1A	Wickmann	插板式保險絲	UL248-14(美規)	1 A	125V
27068	TE5-T-396-2.50A	Wickmann	插板式保險絲	UL248-14(美規)	2.50A	125V
17291	TE5-T-396-2.5A	Wickmann	插板式保險絲	UL248-14,CSA,CE(美規)	2.5A	125V
27039	TE5-T-396-200mA	Wickmann	插板式保險絲	UL248-14(美規)	200mA	125V
27041	TE5-T-396-250mA	Wickmann	插板式保險絲	UL248-14(美規)	250mA	125V
9876	TE5-T-396-2A	Wickmann	插板式保險絲	UL248-14	2 A	125V
9912	TE5-T-396-3.15A	Wickmann	插板式保險絲	UL 248-14(美規)	3.15A	125V
27042	TE5-T-396-315mA	Wickmann	插板式保險絲	UL248-14(美規)	315mA	125V
27069	TE5-T-396-4.00A	Wickmann	插板式保險絲	UL248-14(美規)	4.00A	125V
27043	TE5-T-396-400mA	Wickmann	插板式保險絲	UL248-14(美規)	400mA	125V
24077	TE5-T-396-4A	Wickmann	插板式保險絲	UL248-14	4 A	125V
27070	TE5-T-396-5.00A	Wickmann	插板式保險絲	UL248-14(美規)	5.00A	125V
27044	TE5-T-396-500mA	Wickmann	插板式保險絲	UL248-14(美規)	500mA	125V
27033	TE5-T-396-50mA	Wickmann	插板式保險絲	UL248-14(美規)	50mA	125V
9913	TE5-T-396-6.3A	Wickmann	插板式保險絲	UL248-14(美規)	6.3A	125V
27045	TE5-T-396-630mA	Wickmann	插板式保險絲	UL248-14(美規)	630mA	125V
27034	TE5-T-396-63mA	Wickmann	插板式保險絲	UL248-14(美規)	63mA	125V
27046	TE5-T-396-800mA	Wickmann	插板式保險絲	UL248-14(美規)	800mA	125V
27035	TE5-T-396-80mA	Wickmann	插板式保險絲	UL248-14(美規)	80mA	125V

"Wickmann"MP19398系列保險絲
"Wickmann"MP19398FuseSeries



ForshortCircuitProtectionofSensitive ElectronicComponentsAndAssemblies
Time-CurrentCharacteristic
MediumTimeLag(M)
Approvals
CULusRecognized
OperatingCriteria
Maximumcontinuouscurrent
'C ≧ 'operatingmaxx 'Ttimelog
Maximummeltingintegral
$I^2 t_{mp} < {}^{I}2t_{semiconductor(warm)}$
Minimumfaultcurrent
'fault≧3 x'C
Maximumfaultcurrent
'fault≦50Aat65V/ac/dc
Features
Forworldwideapplications
ReducedPCBspacerequirements

Highlydefinedcut-offtimes
Irreversiblephysicalseparation
Lowinternalresistance
Flameresistantencapsulatedcasing
Specifications
Packaging
000:Tape/Ammopack(1400pcs.)
Materials
Base/Cap: BrownThermoplastic
PolyamidePA6.6,UL94V0
RoundPins:Copperalloy,Snplated
OperatingTemperature
-40℃to+85℃ (considerde-rating)
ClimaticCategory
-40℃to+85℃/21days(EN60068-1..3)
StockConditions
+10℃to+60℃
relativehumidity ≦75%yearlyaverage,

詳細產品規格--請點擊www.100y.com.tw

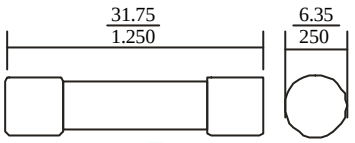
withoutdew,maximumvaluefor30 days-95%
VibrationResistance
24cyclesat15min.each(EN60068-6)
10-60Hzat0.75mmamplitude
60-2000Hzat10gacceleration
LeadPullStrength
10N(EN60068-2-21)

Solderability
260℃,≦ 3sec.(Wave)
350℃,≦ 1sec.(Hand)
SolderingHeatResistance
260℃,10sec.(IEC60068-2-20)
UnitWeight
0.60g(approx.)

Part No.	ProductNo.	Description	Manuf.	AmpsmA/A	Volt
10206	MP100	插板式保險絲	Wickmann	1A	65V
27094	MP125	插板式保險絲	Wickmann	1.25A	65V
27076	MP13	插板式保險絲	Wickmann	125mA	65V
27095	MP160	插板式保險絲	Wickmann	1.60A	65V
10205	MP200	插板式保險絲	Wickmann	2A	65V
27077	MP25	插板式保險絲	Wickmann	250mA	65V
10203	MP250	插板式保險絲	Wickmann	2.5A	65V
10207	MP315	插板式保險絲	Wickmann	3.15A	65V
27090	MP32	插板式保險絲	Wickmann	315mA	65V
27089	MP40	插板式保險絲	Wickmann	400mA	65V
27096	MP400	插板式保險絲	Wickmann	4.00A	65V
27091	MP50	插板式保險絲	Wickmann	500mA	65V
27092	MP63	插板式保險絲	Wickmann	630mA	65V
27093	MP80	插板式保險絲	Wickmann	800mA	65V

FUSES & CIRCUIT PROTECTION

Bussmann-保險絲
Bussmann-ABC系列保險絲
Buaamann-ABCFuseSeries



Bussmann

Description
- Fast-acting,ceramictube
- Optionalleadedversionavailable
- 1/4x1-1/4(6.3mmx32mm)physicalsize
- Ceramictube,nickel-platedbrassendcapconstruction
- ULListedproductmeetsstandard248-14

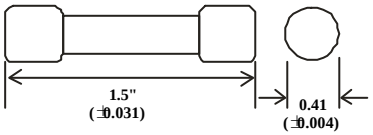
Approvals
- ULListedGuide&Filenumbers(ABC1/4-15A):JDYX&E19180
- ULRecognitionGuide&Filenumbers(ABC2030A):JDYX2&E19180
- CSACertificationRecordNo:053787C000&ClassNo:142201&142230.

EnvironmentalData
- Shock:1/4Aand1/2A-MIL-STD-202,Method213,TestConditionI;1Athru30A -MIL-STD-202,Method207,(HIShock)
- Vibration:1/4Athru30A-MIL-STD-202,Method204,TestConditionC(Except

PartNo.	ProductNo.	Description	Size	Current(A)	Volt
4679	ABC-0.1A	陶瓷快熔保險絲	6.3*30mm	0.1A	250V
10114	ABC-0.75A	陶瓷快熔保險絲	6.3*30mm	0.75A	250V
10113	ABC-1.5A	陶瓷快熔保險絲	6.3*30mm	1.5A	250V
9227	ABC-10A	陶瓷快熔保險絲	6.3*30mm	10A	250V
9226	ABC-12A	陶瓷快熔保險絲	6.3*30mm	12A	250V
7968	ABC-15A	陶瓷快熔保險絲	6.3*30mm	15A	250V
9232	ABC-1A	陶瓷快熔保險絲	6.3*30mm	1 A	250V
9228	ABC-20A	陶瓷快熔保險絲	6.3*30mm	20A	250V
9231	ABC-25A	陶瓷快熔保險絲	6.3*30mm	25A	250V
9234	ABC-2A	陶瓷快熔保險絲	6.3*30mm	2A	250V
12899	ABC-30A	陶瓷快熔保險絲	6.3*30mm	30A	250V
9233	ABC-3A	陶瓷快熔保險絲	6.3*30mm	3A	250V
6115	ABC-4A	陶瓷快熔保險絲	6.3*30mm	4 A	250V
9230	ABC-5A	陶瓷快熔保險絲	6.3*30mm	5A	250V
9235	ABC-6A	陶瓷快熔保險絲	6.3*30mm	6A	250V
9236	ABC-7A	陶瓷快熔保險絲	6.3*30mm	7A	250V
2224	ABC-8A	陶瓷快熔保險絲	6.3*30mm	8A	250V

Bussmann-BAN/BAF系列保險絲
Buaamann-BAN/BAFFuseSeries

BAF



Bussmann

Fast-ActingFerruleFuses
13/32# x1-1/2# Midget
ULRecognized, STD.248-14
0-15/250Vac
(GUIDE#JDYX,FILE#E19180)
CSACERTIFIED
0-15/250Vac
(CLASS1422-01,FILE#53787)

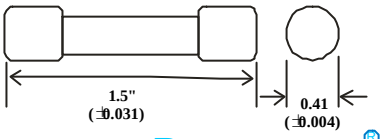
- Fibretube.
- Nickelplatedbrassendcaps.
- Size:10.3*38.1mm

詳細產品規格--請點擊www.100y.com.tw

詳細產品規格--請點擊www.100y.com.tw

Part No.	ProductNo.	Description	IR(A)	Current(A)	Volt
27111	BAF-0.2	快溶保險絲	35A/250V	0.2A	250V
27112	BAF-0.25	快溶保險絲	35A/250V	0.25A	250V
27113	BAF-0.5	快溶保險絲	35A/250V	0.5A	250V
27114	BAF-0.6	快溶保險絲	35A/250V	0.6A	250V
27115	BAF-0.8	快溶保險絲	35A/250V	0.8A	250V
27116	BAF-1	快溶保險絲	35A/250V	1A	250V
27117	BAF-1.5	快溶保險絲	100A/250V	1.5A	250V
27119	BAF-1.8	快溶保險絲	100A/250V	1.8A	250V
27134	BAF-10	快溶保險絲	750A/250V	10A	250V
27135	BAF-12	快溶保險絲	750A/250V	12A	250V
27136	BAF-15	快溶保險絲	750A/250V	15A	250V
16106	BAF-2	快溶保險絲	100A/250V	2A	125V
27123	BAF-2.5	快溶保險絲	100A/250V	2.5A	250V
11758	BAF-20	快溶保險絲	10000A	20A	125V
27138	BAF-25	快溶保險絲	10000A/125V	25A	125V
27124	BAF-3	快溶保險絲		3A	250V
11757	BAF-30	快溶保險絲	10000A	30A	125V
27126	BAF-4	快溶保險絲	200A/250V	4A	250V
27127	BAF-5	快溶保險絲	200A/250V	5A	250V
27129	BAF-6	快溶保險絲	200A/250V	6A	250V
27130	BAF-6.25	快溶保險絲	200A/250V	6.25A	250V
27131	BAF-7	快溶保險絲	200A/250V	7A	250V
11756	BAF-8	快溶保險絲	200A	8A	125V
27133	BAF-9	快溶保險絲	200A/250V	9A	250V

BAN



Bussmann

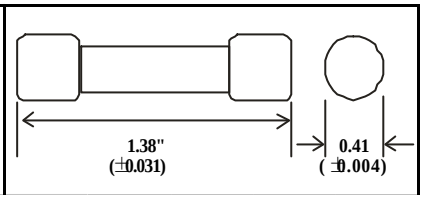
FerruleType,Fast-Acting
1-30A
250V
Body Material :FIBRETUBE
FerruleMaterial : B RONZE
FerrulePlating:NICKEL
InterruptingRatings:MilitaryTested

35A(1.1-3.5A)
100A(3.6-10A)
200A(10.1-15A)
750A(15.1-30A)
Fibre ; f ormerly5AB.
MountsinBussBMseriesfuseblocks.
Size:10.3*38.1mm

Part No.	ProductNo.	Description	IR(A)	Current(A)	Volt
27140	BAN-1	快溶保險絲	35A	1A	250V
27152	BAN-10	快溶保險絲	100A	10A	250V
27153	BAN-12	快溶保險絲	200A	12A	250V
27154	BAN-15	快溶保險絲	200A	15A	250V
27142	BAN-2	快溶保險絲	35A	2A	250V
27155	BAN-20	快溶保險絲	750A	20A	250V
11759	BAN-25	快溶保險絲	750A	25A	250V
27143	BAN-3	快溶保險絲	35A	3A	250V
27156	BAN-30	快溶保險絲	750A	30A	250V
27144	BAN-4	快溶保險絲	100A	4A	250V
27145	BAN-5	快溶保險絲	100A	5A	250V
27146	BAN-6	快溶保險絲	100A	6A	250V
27150	BAN-7	快溶保險絲	100A	7A	250V
27151	BAN-8	快溶保險絲	100A	8A	250V

Bussmann-BBS系列保險絲
Buaamann-BBSFuseSeries

FUSES & CIRCUIT PROTECTION



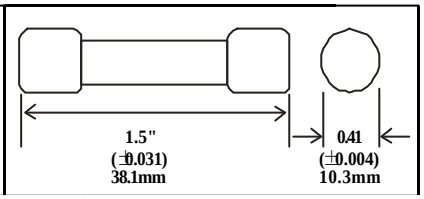
InterruptingRating:10KA
ULListed,STD.248-14
0-5A/600VacORLESS,6-10A/250Vac
(GUIDE#JDYX,FILE#E19180)
CSACERTIFIED,C22.2NO.248.14
0-5A/600V,6-10A/250Vac
(CLASS#1422-01,FILE#53787)

Bussmann®

- Forcontrolcircuits,gaseousvaporfixture,HIDballasts ;electroniccircuits andhand-heldmeters.
- FibreTube.
- NickelPlatedBrassEndcaps.
- Size:10.3*34.9mm

PartNo.	ProductNo.	Description	IR(A)	Current(A)	Volt
10119	BBS-1	快溶保險絲	10kA	1 A	600Vac
10736	BBS-1/2	快溶保險絲	10kA	0.5A	600Vac
10120	BBS-3	快溶保險絲	10kA	3 A	600Vac
10321	BBS-4	快溶保險絲	10kA	4A	600Vac

Bussmann-FNQ/LP-CC系列保險絲
Buaamann-FNQ/LP-CCFuseSeries



TronRTime-DelayFuses
13/32 ” x 1-1/2 ”Midget
500Volt,1/10-30Amps

Bussmann®

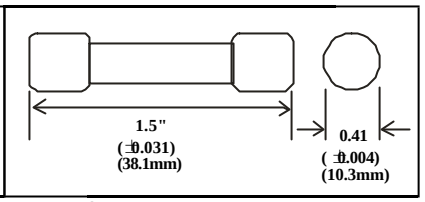
- Fibretube.
- Nickelplatedbrassendcaps.
- For motorcontroltransformersandothercircuitswithin-rushcurrents.
- InterruptingRating:10,000A

ULLISTEDSTED248-14,(GUIDE#JDYX,FILE#E19180)
CSACERTIFIED(CLASS1422-01;FILE53787)

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt	Size
10039	FNQ-1	Bussmann	Time-Delay保險絲	10,000A	1A	500Vac	10.3*38.1mm
15400	FNQ-1/2	Bussmann	Time-Delay保險絲	10,000A	0.5A	500V	10.3*38.1mm
2026	FNQ-10	Bussmann	Time-Delay保險絲	10,000A	10A	500Vac	10.3*38.1mm
15132	FNQ-12	Bussmann	Time-Delay保險絲	10,000A	10A	500Vac	10.3*38.1mm
23746	FNQ-20	Bussmann	Time-Delay保險絲	10,000A	20A	500Vac	10.3*38.1mm
23741	FNQ-25	Bussmann	Time-Delay保險絲	10,000A	25A	500Vac	10.3*38.1mm
10023	FNQ-4	Bussmann	Time-Delay保險絲	10,000A	4A	500V	10.3*38.1mm
2221	FNQ-5	Bussmann	Time-Delay保險絲	10,000A	5A	500Vac	10.3*38.1mm
10038	FNQ-6	Bussmann	Time-Delay保險絲	10,000A	6A	500Vac	10.3*38.1mm
2223	FNQ-8	Bussmann	Time-Delay保險絲	10,000A	8A	500Vac	10.3*38.1mm

詳細產品規格--請點擊www.100y.com.tw

Bussmann-FNM系列保險絲
Buaamann-FNMFuseSeries

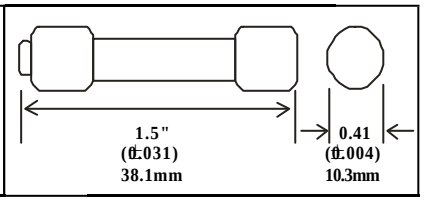


InterruptingRating -SEE CHARTBELOW
ULListed:STD.248-14,
0-10/250Vac;12-15/125Vac
FILE#E19180,GUIDE#JDYX
CSACertified: 1-10/250Vac;CLASS1422-01,
12-15/125Vac;FILE 53787

- Fibretube.
- Forcircuitswithhighinrushcurrents.
- Formerlydesignated5AB.
- Fusetron®Dual-Elementfuse.
- Size:10.3*38.1mm

Bussmann®

Part No.	ProductNo.	Description	IR(A)	Current(A)	Volt
9865	FNM-1.4	Time-delay保險絲	100A/250V,10,000A/125V	1.4A	250V
9866	FNM-1.5	Time-delay保險絲	100A/250V,10,000A/125V	1.5A	250V
9864	FNM-1/4	Time-delay保險絲	35A/250V,10,000A/125V	0.25A	250V
2025	FNM-4.5	Time-delay保險絲	200A/250V,10,000A/125V	4.5A	250V
16475	FNM-6-1/4	Time-delay保險絲	200A/250V,10,000A/125V	6.25A	250V
11760	FNM-9	Time-delay保險絲	200A/250V,10,000A/125V	9A	250V



AmpereRating: 1/4to30A
VoltageRating: 600Vac(orless)
InterruptingRating: 200,000ARMSSym.(UL)
AgencyInformation:ULListed,Std.248-4,ClassCC,GuideJDDZ,FileE4273
CSACertified,ClassCCCSA,Class1422-01,File53787HRC-MISC
12-30Ais300Vdcand10kAIR.

Time-DelayFuses
13/32 ” X 1 2/3,600Volt,1/4to30Amps

Bussmann®

GeneralInformation:

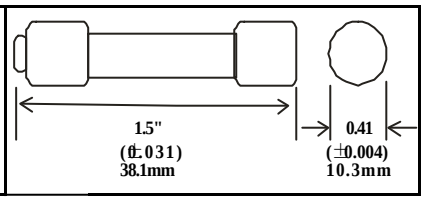
- TheBussmannCC-TRONR(FNQ-R)wasdesignedtomeettheneedsofcontrol circuittransformerprotection.
- Current-limitationprotectsdownstreamcomponentsagainstdamagingthermal andmagneticeffectsofshortcircuitcurrents.
- **Highinrushtime-delay.** Controlcircuittransformerscanexperienceinrush currentsupto85timestheirfull-loadcurrentrating.FNQ-Rfusescanbesized accordingtoNECandULrequirementsandstillallowthehighinrushcurrents, withsignificantlymoretime-delaythantheULminimumvalueof12secondsat 200%forClassCCfuses.
- Melamine tube.Nickel-plated brassendcaps.

Application: CircuitTransformerProtection

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt	Size
26974	FNQ-R-0.25	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.25A	600Vac	10.3*38.1mm
26975	FNQ-R-0.3	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.3A	600Vac	10.3*38.1mm
26976	FNQ-R-0.4	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.4A	600Vac	10.3*38.1mm
26977	FNQ-R-0.6	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.6A	600Vac	10.3*38.1mm
26978	FNQ-R-0.75	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.75A	600Vac	10.3*38.1mm
26979	FNQ-R-0.8	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.8A	600Vac	10.3*38.1mm

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt	Size
13076	FNQ-R-1	Bussmann	可與LP-CC-1替換保險絲	200,000A RMS Sym.(UL)	1A	600Vac	10.3*38.1mm
26980	FNQ-R-1.125	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.125A	600Vac	10.3*38.1mm
26981	FNQ-R-1.25	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.25A	600Vac	10.3*38.1mm
26982	FNQ-R-1.3	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.3A	600Vac	10.3*38.1mm
26983	FNQ-R-1.4	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.4A	600Vac	10.3*38.1mm
26984	FNQ-R-1.5	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.5A	600Vac	10.3*38.1mm
26985	FNQ-R-1.6	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.6A	600Vac	10.3*38.1mm
26986	FNQ-R-1.8	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	1.8A	600Vac	10.3*38.1mm
2024	FNQ-R-1/2	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	0.5A	600Vac	10.3*38.1mm
27030	FNQ-R-10	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	10A	600Vac	10.3*38.1mm
27211	FNQ-R-12	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	12A	600Vac	10.3*38.1mm
27213	FNQ-R-15	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	15A	600Vac	10.3*38.1mm
27220	FNQ-R-17.5	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	17.5A	600Vac	10.3*38.1mm
26987	FNQ-R-2	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	2A	600Vac	10.3*38.1mm
26988	FNQ-R-2.25	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	2.25A	600Vac	10.3*38.1mm
26989	FNQ-R-2.5	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	2.5A	600Vac	10.3*38.1mm
26990	FNQ-R-2.8	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	2.8A	600Vac	10.3*38.1mm
27226	FNQ-R-20	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	20A	600Vac	10.3*38.1mm
27227	FNQ-R-25	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	25A	600Vac	10.3*38.1mm
27004	FNQ-R-3	Bussmann	可與LL-CC-0.5A替換保險絲	200,000A RMS Sym.(UL)	3A	600Vac	10.3*38.1mm
27202	FNQ-R-3.2	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	3.2A	600Vac	10.3*38.1mm
27203	FNQ-R-3.5	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	3.5A	600Vac	10.3*38.1mm
27228	FNQ-R-30	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	30A	600Vac	10.3*38.1mm
12923	FNQ-R-4	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	4A	600Vac	10.3*38.1mm
27204	FNQ-R-4.5	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	4.5A	600Vac	10.3*38.1mm
12924	FNQ-R-5	Bussmann	Time-DelayClassCC Current LimitingFuse	200,000A RMS Sym.(UL)	5A	600Vac	10.3*38.1mm
27205	FNQ-R-5.6	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	5.6A	600Vac	10.3*38.1mm
27206	FNQ-R-6	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	6A	600Vac	10.3*38.1mm
27207	FNQ-R-6.25	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	6.25A	600Vac	10.3*38.1mm
27208	FNQ-R-7	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	7A	600Vac	10.3*38.1mm
27209	FNQ-R-7.5	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	7.5A	600Vac	10.3*38.1mm
16272	FNQ-R-8	Bussmann	Time-DelayClassCC Current LimitingFuse	200,000A RMS Sym.(UL)	8A	600Vac	10.3*38.1mm
27210	FNQ-R-9	Bussmann	Time-DelayClassCC Current Limiting Fuse	200,000A RMS Sym.(UL)	9A	600Vac	10.3*38.1mm



LOW-PEAKRLP-CC
Time-Delay Fuses

ClassCC 600Volt,.1/2™to30Amps

InterruptingRating: 200,000ARMSSym.

AgencyInformation:

ULListed,Std.248-4,ClassCC,GuideJDDZ,FileE4273

CSACertified,C22.2No.248.4,Class1422-02,File53787

DCVoltageRating:300Vdc(orless)

1/2™-28/10Aand20-30A,20,000AIR,UL198L
150Vdcorless3-15A,20,000AIR,UL198L

Bussmann®

GeneralInformation:

LP-CCLOW-PEAKYellowFuse

●Asuperiorall-purpose,space-savingbranchcircuitfusethatmeetsmostprotection requirementsupto30A.

●Verycompact;physicalsizeisonly13/32 ” x1½(10.3mmX38.1mm)withreject iontip.

●Theuniqueyellowcolormakesiteasytotellthatthecorrectfusetypeisinstalled.

●Fasterresponsetodamagingshort-circuitcurrentsandhigherinterruptingrating thanmechanicalovercurrentprotectivedevices.

200,000AInterruptingRating

●Maximuminterruptingratingforavailablefaultcurrentintoday'slargecapacity systems.

●Helpsensurethatfuturegrowthwillnotobsoletethesystem.

DualCharacteristics

● Time-delaytoavoidunwantedfuseopeningsfromsurgecurrents.

● Fastspeedofresponseundershort-circuitconditionsforahighdegreeofcurrent -limitation.

● **ADVANTAGE:** TheLOW-PEAKRfusecanbesizedclosetofullloadratings formaximumoverloadandshort-circuitprotection.

● **ADVANTAGE:** Canbeusedwhereeitheratime-delayorafast-actingfuseis needed,makingselectioneasier andreducingsparefuseinventoriesforsub stantialcostreduction.

SuperiorMotorProtection

● Forprotectionofsmallhorsepowermotorcircuits.

● PropersizingcanprovideType “ 2 ” coordinatedprotectionforNEMAandIEC motorcontrollers.

● Motorsreceivemaximumprotectionagainstburnoutfromoverloadsandsingle phasing.

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt	Size
27157	LP-CC-0.6	Bussmann	Time-Delay Class CCCurrent LimitingFuse	200,000A RMS Sym.	0.6A	600Vac	10.3*38.1mm
27159	LP-CC-0.8	Bussmann	Time-Delay Class CCCurrent LimitingFuse	200,000A RMS Sym.	0.8A	600Vac	10.3*38.1mm
13067	LP-CC-1	Bussmann	Time-Delay Class CCCurrent LimitingFuse	200,000A RMS Sym.	1A	600Vac	10.3*38.1mm
27158	LP-CC-1.125	Bussmann	Time-Delay Class CCCurrent LimitingFuse	200,000A RMS Sym.	1.125A	600Vac	10.3*38.1mm
27160	LP-CC-1.25	Bussmann	Time-Delay Class CCCurrent LimitingFuse	200,000A RMS Sym.	1.25A	600Vac	10.3*38.1mm

詳細產品規格--請點擊www.100y.com.tw

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

WWW.100Y.COM.TW

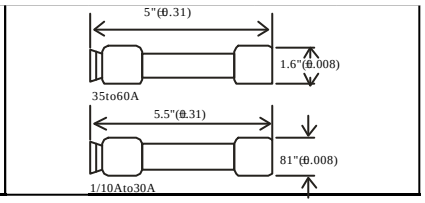
深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	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
Buaamann-FRS-RFuseSeries

詳細產品規格--請點擊www.100y.com.tw



- Dual-elementfusescanbeappliedincircuitssubjecttotemporarymotoroverloads andsurgecurrentstoprovidebothhigh-performance,short-circuitandoverloadprote ction.
- Theoverloadelementprovidesprotectionagainstlowleveloverrentofoverloads andwillholdanoverloadwhichisfivetimesgreaterthantheamperera tingdthefuseforaminimumoftenseconds.

AmpereRating: 1/10to60A
VoltageRating: 600Vac(orless)
InterruptingRating:200,000ARMSSym.dcRatings(20,000AIC@250Vdc)
Agency I nformation: ULListed,Std.248-12,ClassRK5,GuideJDDZ,FileE4273
CSACertified,C22.2No.248.12,Class1422-02,File53787

FusetronR
Dual-Element,Time-DelayFuses
ClassRK5600Volt

Bussmann®

G eneralInformation:

- Providesmotoroverload,groundfaultandshort-circuitprotection.Whenusedin circuitssubjecttosurgecurrentssuchasthosecausedbymotors,transformers andotherinductivecomponents,thesefusescanbesizedclosetofull-loadamperes togivemaximumovercurrentprotection.
- Permitstheuseofsmallerandlesscostlyswitches.Thetimedelayfeature makesitpossibletousefuseampereratingswhicharemuchsmallerthanthose ofnon-time-delayfuses.Considerablecostsavingoccursbypermittingthe useofsmallersizeswitches,panelsandfusesthemselves.
- Providesahigherdegreeofshort-circuitprotection(greatercurrent-limitation) incircuitsinwhichsurgecurrentsortemporaryoverloadsoccur.
- Helpsprotectmotorsagainstburnoutfromoverloads.
- Givesmotorrunningback-upprotectiontomotorswithoutextracosts.
- Helpsprotectmotorsagainstburnoutfromsinglephasingonthreephasesystems.
- Simplifiesandimprovesblackoutprevention(selectivecoordination).

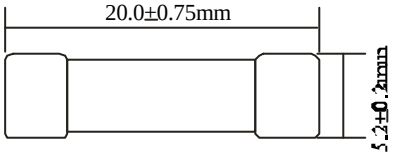
PartNo.	ProductNo.	Manuf.	Description	IR(A)	AmpsmA/A	Volt
27234	FRS-R-0.1	Bussmann	Time Delay Current Limiting保險絲	200000A	0.1A	600Vac
27235	FRS-R-0.125	Bussmann	Time Delay Current Limiting保險絲	200000A	0.125A	600Vac
27236	FRS-R-0.15	Bussmann	Time Delay Current Limiting保險絲	200000A	0.15A	600Vac
27237	FRS-R-0.2	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

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	IR(A)	AmpsmA/A	Volt
10301	FRS-R-1.6	Bussmann	Time Delay Current Limiting保險絲	200000A	1.6A	600Vac
27262	FRS-R-1.8	Bussmann	Time Delay Current Limiting保險絲	200000A	1.8A	600Vac
10322	FRS-R-10	Bussmann	Time Delay Current Limiting保險絲	200000A	10A	600Vac
27279	FRS-R-12	Bussmann	Time Delay Current Limiting保險絲	200000A	12A	600Vac
10323	FRS-R-15	Bussmann	Time Delay Current Limiting保險絲	200000A	15A	600Vac
10325	FRS-R-17-1/2	Bussmann	Time Delay Current Limiting保險絲	200000A	17.5A	600Vac
27263	FRS-R-2	Bussmann	Time Delay Current Limiting保險絲	200000A	2A	600Vac
10324	FRS-R-2-8/10	Bussmann	Time Delay Current Limiting保險絲	200000A	2.8A	600Vac
27264	FRS-R-2.25	Bussmann	Time Delay Current Limiting保險絲	200000A	2.25A	600Vac
27265	FRS-R-2.5	Bussmann	Time Delay Current Limiting保險絲	200000A	2.5A	600Vac
27280	FRS-R-20	Bussmann	Time Delay Current Limiting保險絲	200000A	20A	600Vac
27281	FRS-R-25	Bussmann	Time Delay Current Limiting保險絲	200000A	25A	600Vac
27266	FRS-R-3	Bussmann	Time Delay Current Limiting保險絲	200000A	3A	600Vac
27267	FRS-R-3.2	Bussmann	Time Delay Current Limiting保險絲	200000A	3.2A	600Vac
27268	FRS-R-3.5	Bussmann	Time Delay Current Limiting保險絲	200000A	3.5A	600Vac
27282	FRS-R-30	Bussmann	Time Delay Current Limiting保險絲	200000A	30A	600Vac
27283	FRS-R-35	Bussmann	Time Delay Current Limiting保險絲	200000A	35A	600Vac
27269	FRS-R-4	Bussmann	Time Delay Current Limiting保險絲	200000A	4A	600Vac
27270	FRS-R-4.5	Bussmann	Time Delay Current Limiting保險絲	200000A	4.5A	600Vac
27284	FRS-R-40	Bussmann	Time Delay Current Limiting保險絲	200000A	40A	600Vac
27285	FRS-R-45	Bussmann	Time Delay Current Limiting保險絲	200000A	45A	600Vac
27271	FRS-R-5	Bussmann	Time Delay Current Limiting保險絲	200000A	5A	600Vac
27272	FRS-R-5.6	Bussmann	Time Delay Current Limiting保險絲	200000A	5.6A	600Vac
27286	FRS-R-50	Bussmann	Time Delay Current Limiting保險絲	200000A	50A	600Vac
27273	FRS-R-6	Bussmann	Time Delay Current Limiting保險絲	200000A	6A	600Vac
27274	FRS-R-6.25	Bussmann	Time Delay Current Limiting保險絲	200000A	6.25A	600Vac
27287	FRS-R-60	Bussmann	Time Delay Current Limiting保險絲	200000A	60A	600Vac
27275	FRS-R-7	Bussmann	Time Delay Current Limiting保險絲	200000A	7A	600Vac
27276	FRS-R-7.5	Bussmann	Time Delay Current Limiting保險絲	200000A	7.5A	600Vac
27277	FRS-R-8	Bussmann	Time Delay Current Limiting保險絲	200000A	8A	600Vac
27278	FRS-R-9	Bussmann	Time Delay Current Limiting保險絲	200000A	9A	600Vac

Bussmann-S5XX系列保險絲
Buaamann-S5XXFuse Series

詳細產品規格--請點擊www.100y.com.tw



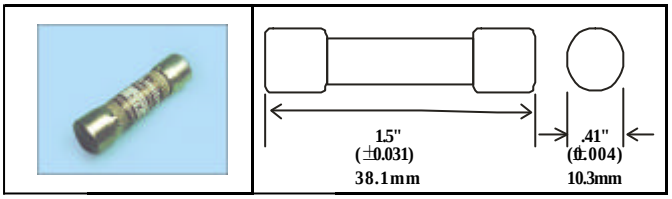
Bussmann®

FASTACTING,250V,5X20MMFUSE
CCCCertificates
5x20miniaturefuse-linkstoIEC60127-2:TypesS500,S501,S504, S505,S506.
DIMENSIONALDRAWING

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt
10102	MIF-0.25A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.25A	250V
12476	MIF-1.5A	Bussmann	S500D快速保險絲	5*20mm	1.5A	250V
10093	S501-0.125A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.125	250V
10092	S501-0.16A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.16	250V
10099	S501-0.1A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.1A	250V
10094	S501-0.2A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.2A	250V
10095	S501-0.315A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.315	250V
10104	S501-0.5A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.5A	250V
10103	S501-0.63A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	0.63A	250V
10098	S501-1.25A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	1.25A	250V
6117	S501-1.6A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	1.6A	250V
10096	S501-1A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	1A	250V
10097	S501-2.5A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	2.5A	250V
12477	S501-20A		S500D快速保險絲	5*20mm	20A	250V
2225	S501-2A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	2A	250V
6116	S501-3.15A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	3.15A	250V
10100	S501-4A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	4A	250V
10101	S501-5A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	5A	250V
6119	S501-6.3A	Bussmann	Fast-Acting快溶陶瓷保險絲	5*20mm	6.3A	250V
12531	S506-6.3A	Bussmann	S506歐規慢熔玻璃管保險絲	5*20mm	6.3A	250V

FUSES & CIRCUIT PROTECTION

Bussmann-KTK系列保險絲
Buaamann-KTKFuse Series



詳細產品規格--請點擊www.100y.com.tw

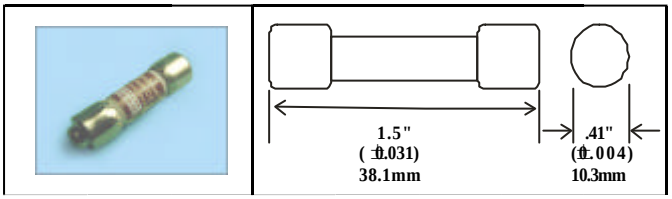
Bussmann®

LIMITRON
Fast-ActingFuses
600Volt,1/10-30Amps
- LIMITRONRfast-actingfuse.
- Melaminetube.
- Nickel-platedbronzeendcaps.

Fast-Acting1/10TO30A 600Vac(orless)
InterruptingRating:100,000ARMSSym.(UL)
ULListed,STD.248-14,(Guide#JDYX,File#E19180)
CSACertified:C22.2NO.248.14(File#53787Class#1422-01)HRC-MISC

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
18118	KTK-0.5	Bussmann	Fast-actingFuse	10.3*38.1mm	0.5A	600Vac	100kA/600V
2222	KTK-10	Bussmann	Fast-actingFuse	10.3*38.1mm	10A	600Vac	100kA/600V
4875	KTK-15	Bussmann	Fast-actingFuse	10.3*38.1mm	15A	600Vac	100kA/600V
5338	KTK-2	Bussmann	Fast-actingFuse	10.3*38.1mm	2A	600Vac	100kA/600V
8145	KTK-20	Bussmann	Fast-actingFuse	10.3*38.1mm	20A	600Vac	100kA/600V
15909	KTK-25	Bussmann	Fast-actingFuse	10.3*38.1mm	25A	600Vac	100kA/600V
12613	KTK-3	Bussmann	Fast-actingFuse	10.3*38.1mm	3A	600Vac	100kA/600V
10692	KTK-30	Bussmann	Fast-actingFuse	10.3*38.1mm	30A	600Vac	100kA/600V
17857	KTK-5	Bussmann	Fast-actingFuse	10.3*38.1mm	5A	600Vac	100kA/600V
17858	KTK-7	Bussmann	Fast-actingFuse	10.3*38.1mm	7A	600Vac	100kA/600V

Bussmann-KTK-R系列保險絲
Buaamann-KTK-RFuseSeries



詳細產品規格--請點擊www.100y.com.tw

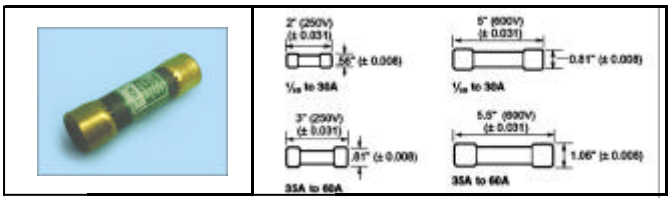
Bussmann®

LIMITRON®
Fast-ActingFuses
600Volt,1/10-30Amps
- LIMITRONRfast-actingfuse.
- Melaminetube.
- Nickel-platedbronzeendcaps.

Fast-Acting
1/10TO30A
600Vac(orless)

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
13434	KTK-R-15	Bussmann	Fast-actingFuse	10.3*38.1mm	15A	600Vac	200kA/600V
13435	KTK-R-20	Bussmann	Fast-actingFuse	10.3*38.1mm	20A	600Vac	200kA/600V
20144	KTK-R-25	Bussmann	Fast-actingFuse	10.3*38.1mm	25A	600Vac	200kA/600V
20179	KTK-R-3	Bussmann	Fast-actingFuse	10.3*38.1mm	3A	600Vac	200kA/600V
20180	KTK-R-3.5	Bussmann	Fast-actingFuse	10.3*38.1mm	3.5A	600Vac	200kA/600V
15958	KTK-R-5	Bussmann	Fast-actingFuse	10.3*38.1mm	5A	600Vac	200kA/600V
20181	KTK-R-7	Bussmann	Fast-actingFuse	10.3*38.1mm	7A	600Vac	200kA/600V

Bussmann-NON系列保險絲
Buaamann-NONFuseSeries



GeneralInformation:
Protectlighting,heatingandothercircuitsnotsubjecttotemporarysurgesand whereavailableshort-circuitcurrentsarerelativelylow.
ONE-TIMEfusesdonothaveanyappreciabledegreeoftimedelayandthus shouldnotbespecifiedincircuitswherelargetransientsormotoroverloadsoccur.
UseBussFUSETRONRorLOW-PEAKRdual-element,time-delayfuses.
Forgeneralpurposecircuits,sizeatampereratingofcircuit.
Formotorcircuits,sizeat300%to400%.

詳細產品規格--請點擊www.100y.com.tw

One-TimeGeneralPurposeFuses
250and600Volts,1/8to600Amps
AmpereRating: 1/8to600A

VoltageRating: NON:250Vac,125Vdc(0-100A);
Non-Current-Limiting
InterruptingRating: 50,000ARMSSym.(0-60A),
AgencyInformation:
ULListed-250V:ClassK5(0-60A),Std.248-9,
ClassH(65-600A),Std.248-6,
(125Vdc:NON0-100)
ULGuideJDDZ,FileE4274
CSACertified,Class1421-01,File53787(0-12&65-600A)250V (0-600A)600V

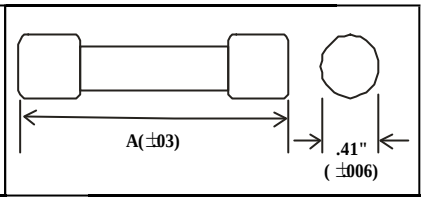
Bussmann®

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
10035	NON-1	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	1A	250VAC	50,000A
4876	NON-10	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	10A	250VAC	50,000A
19461	NON-12	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	12A	250Vac	50,000A
9917	NON-15	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	15A	250VAC	50,000A
10036	NON-2	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	2A	250VAC	50,000A
9919	NON-25	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	25A	250VAC	50,000A

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
8144	NON-3	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	3A	250VAC	50,000A
9918	NON-30	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	30A	250VAC	50,000A
11749	NON-45	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	45A	250Vac	50,000A
10037	NON-5	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	5A	250VAC	50,000A
9916	NON-6	Bussmann	一般用途ONE-TIME保險絲	14.5*50mm	6A	250VAC	50,000A

Bussmann-SC系列保險絲
Buaamann-SCFuseSeries



●Ingeneral,SCfusesareabout1/3thesizeofthe600VNECfusetype.
●SCfuseswithampereratingsabove6Ahaveadegreeoforloadtime-delay whichpermitsthemtopasstemporaryoverloads.At200%load,theyhave aminimumopeningtimeof12seconds.

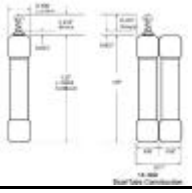
詳細產品規格--請點擊www.100y.com.tw

Bussmann®

CatalogSymbol: SC
Current-Limiting
AmpereRating: 1/2to60A(fast-acting), 7to60A(time-delay)
VoltageRatings:
SC1/2to20600Vac,170Vdc
SC25to60480Vac,300Vdc
InterruptingRating:100,000ARMSSym.AC,10,000Adc
AgencyInformation:ULListed,Std.248-5,ClassG,GuideJDDZ,FileE4273
CSACertified,C22.2No.248.5,Class1422-01,File53787
GeneralInformation:
●Compactbranch-circuitunitswithhighinterruptingratingandcurrent-limitation.
●With600Vrating,theycanbeusedin120/208,120/240and277/480Vcircuits.
●Lengthvariationsrelativetocasesizemakethe"rejection"typefuses.

PartNo.	ProductNo.	Manuf.	Description	Current(A)	Volt
18636	SC-40	Bussmann	Dual-Element Time-DelayFuse	40A	300V

Bussmann-FNA系列保險絲
Buaamann-FNAFuseSeries



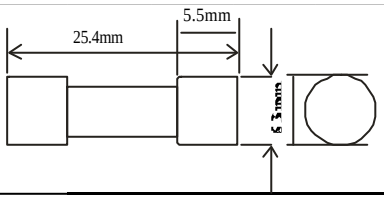
詳細產品規格--請點擊www.100y.com.tw

Bussmann®

PinIndicating
Dual-Element,Time-Delay
1/1030Amps
U.L.LISTED:
1/10-8/10A,IR35A@250V
IR10kA@125V
1-15A,IR10kA@125V
(GUIDE#JDYX,FILE#E19180)
CSACERTIFIED
0-10/125VA
(CLASS1422-01,FILE#53787)

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
10111	FNA-0.2	Bussmann	Pin Indicating TypeDual-element, Time-lag Fuse	10*37mm	0.2A	250Vac	35A
11765	FNA-12	Bussmann	Pin Indicating TypeDual-element, Time-lag Fuse	10*37mm	12A	125Vac	10,000A

Bussmann-TDC系列保險絲
Buaamann-TDCFuse Series



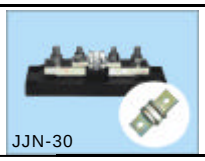
詳細產品規格--請點擊www.100y.com.tw

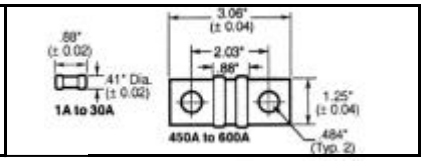
Bussmann®

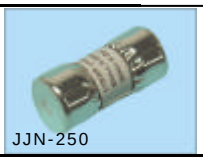
TypeTDC180.
1/4"X1"fast/mediumBritishplugtopfuse
Ceramictube-endcaps:silver-platedcopper
Packaging:x10100,1000
Weight:2.5g.

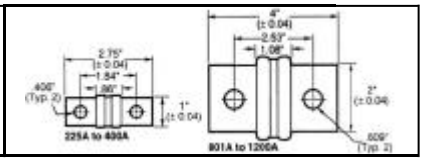
PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
12901	TDC180-10A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	10A	240Vac	6000A
12900	TDC180-13A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	13A	240Vac	6000A
12977	TDC180-1A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	1A	240Vac	6000A
27230	TDC180-2A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	2A	240Vac	6000A
27231	TDC180-3A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	3A	240Vac	6000A
27232	TDC180-5A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	5A	240Vac	6000A
27233	TDC180-7A	Bussmann	快溶陶瓷保險絲	25.4*6.3mm	7A	240Vac	6000A

Bussmann-JJN-Tron系列保險絲
Buaamann-JJN-TronFuse Series









FUSES & CIRCUIT PROTECTION

T-TronRVeryFastActingFuses
ClassT
300Volts,1-1200Amps

Bussmann®

InterruptingRating: 200,000ARMSSym.
AgencyInformation:
ULListed,Std.248-15,ClassT,GuideJDDZ,FileE4273
CSACertified,C22.2No.248.15,Class1422-02,File53787

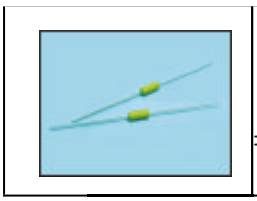
- Small,space-savingfusesprovideahighdegreeofcurrentlimitationonshort-circuitsforexcellentcomponentprotection.

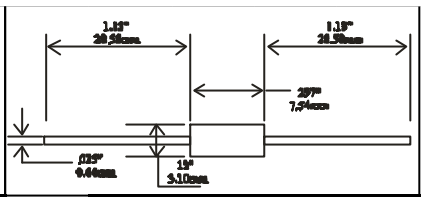
詳細產品規格--請點擊www.100y.com.tw

- Commonlyappliedinelectricheatcircuits,loadcenter,disconnectswitches,and meters.
- ThesmallsizeoftheT-Tronfusespermitsinstallationinpanelboardsandcontrol centersforsystemupgradingwhenexistingcircuitbreakerscannotsafelyinterrupt largeravailableshort-circuitcurrents.
- Highspeedofresponseforsemiconductorprotection.

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt
16280	JJN-250	Bussmann	T-Tron Very FastActingCurrentLimiting Fuse	200kA	250A	300Vac 160Vdc
14406	JJN-30	Bussmann	T-Tron Very FastActingCurrentLimiting Fuse	200,000A	30A	300Vac 160Vdc

Bussmann-MCR系列保險絲
Buaamann-MCRFuseSeries





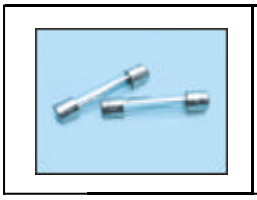
詳細產品規格--請點擊www.100y.com.tw

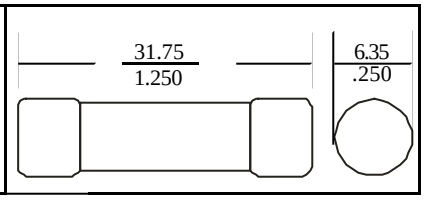
Bussmann®

FastActingCurrentLimiting
PhysicalSize:
3.10x7.54mm
0.122x0.297in
Construction: SolidMatrix
GeneralInformation:
TheMICROTRON®subminiaturefuseisdesignedtosafelyinterrupt50amperes at125VAC.Theexcellentperformance isachievedatpowerfactorsaslowas 97% Competitivecom-ponentsclaimsimilarshort-circuitinterruptingratings, butata100%powerfactor---aconditionthatrarelyexistsinrealworld applications.Inaddition,theMICROTRONiscapableofinter-ruptinga300 amperefaultat125VCD.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
11739	MCR-1	Bussmann	Microtron PCB CurrentLimiting快熔保險絲	3.1*7.54mm	1A	125Vac	50Aac 300Adc
11744	MCR-2	Bussmann	Microtron PCB CurrentLimiting快熔保險絲	3.1*7.54mm	2A	125Vac	50Aac 300Adc
12672	MCR-3	Bussmann	MicrotronPCB Current Limiting快熔保險絲	3.1*7.54mm	3A	125Vac	50Aac 300Adc
11745	MCR-4	Bussmann	Microtron PCB CurrentLimiting快熔保險絲	3.1*7.54mm	4A	125Vac	50Aac 300Adc
11747	MCR-7	Bussmann	Microtron PCB CurrentLimiting快熔保險絲	3.1*7.54mm	7A	60Vac/90Vdc	50Aac 300Adc

Bussmann-MDL系列保險絲
Buaamann-MDLFuseSeries





- Vibration:1/100Aand8/10A-MIL-STD-202,Method201;1/4Athru30A-MIL -STD-202,Method204,TestConditionC(Except5g,500HZ)

詳細產品規格--請點擊www.100y.com.tw

Bussmann®

Description
- Timedelay,glasstube
- Optionalleadedversionavailable
- 1/4x1-1/4(6.3mmx32mm)physicalsize
- Glasstube,nickel-platedbrassendcapconstruction
- ULListedproductmeetsstandard248-14

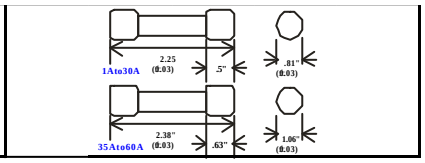
Approvals
- ULListedCard:MDL1/16-8A(GuideJDYX,FileE19180)
- ULRecognizedCard:MDL9-30A(GuideJDYX2,FileE19180)
- CSACertificationCard:MDA2/10-15(ClassNo.1422-01)

Ordering
- Specifyproductcode,optioncodeandpackagingcode

EnvironmentalData
- Shock:1/100Aand8/10A-MIL-STD-202,Method213,TestConditionI; 1Athru30A-MIL-STD-202,Method207,(HIShock)

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
10300	MDL-0.25A	Bussmann	Time-Delay保險絲	6.3*30mm	0.25A	250V	10000A/125V

Bussmann-LPJ-SP系列保險絲
Buaamann-LPJ-SPFuseSeries



VoltageRating: 600Vac(orless),300Vdc(orless)
InterruptingRating:300,000A RMSSym.(UL)100,000Adc
AgencyInformation:
ULListed S pecialPurpose*, GuideJFHR,FileE56412
CSACertified,200,000AIR,ClassJperCSA22.2No.248.8 Class1422-02,File53787
*MeetsallperformancerequirementsofULStandard248-8forClassJfuses.

Bussmann®

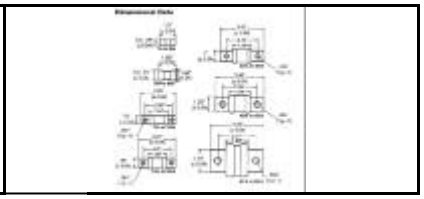
詳細產品規格--請點擊www.100y.com.tw

GeneralInformation:
- Truedual-elementfuseswithaminimum10secondtime-delayat500%overload.
- Longtime-delayminimizesneedlessfuseopeningsduetotemporaryoverloads andtransientsurges.
- Canoftenbesizedforback-upprotectionagainstmotorburnoutfromoverload orsingle-phasingifotheroverloadprotectivedevicesfail.
- Highinterruptingratingtosafelyinterruptovercurrentsupto300,000A.
- Highdegreeofcurrentlimitationduetothefastspeed-ofresponsetoshort-circuits.
- Fasterresponsetodamagingshort-circuitcurrentsthanmechanicalovercurrent protectivedevices.
- Reduceslet-throughthermalandmagneticforcesinordertoprotectlowwithstand ratedcomponents.
- Propersizingprovides"nodamage"Type"2"coordinatedprotectionforNEMA andIECmotorcontrolinaccordancewithIECStandard947-4-1.

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt
13019	LPJ-30SP	Bussmann	LOW-PEAK Dual-Element Time-DelayFuse	200kA AC,100kA DC	30A	600V
17871	LPJ-8SP	Bussmann	LOW-PEAK Dual-Element Time-DelayFuse	200kA AC,100kA DC	8A	600V

FUSES & CIRCUIT PROTECTION

Bussmann-JJS-Tron系列保險絲
Buaamann-JJS-TronFuse Series



- High speedofresponseforsemiconductorprotection.
- Availableforprintedcircuitboardapplications.

詳細產品規格--請點擊www.100y.com.tw

T-Tron® VeryFast-ActingFuses ClassT 600Volt,1to800Amps

InterruptingRating:200,000A RMSSym.

AgencyInformation:

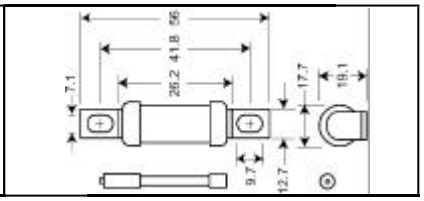
ULListed,Std.248-15,ClassT, GuideJDDZ,FileE4273

CSACertified,C22.2No.248.15 ,Class1422-02,File53787

- Small,space-savingfusesprovideahighdegreeofcurrent-limitationonshort-circuits forexcellentcomponentprotection.
- Commonlyappliedinelectricheatcircuits,loadcenter,disconnectswitches,and meters.
- ThesmallsizeoftheT-Tronfusespermitsinstallationinpanelboardsandcontrol centersforsystemupgradingwhenexistingcircuitbreakerscannotsafelyinterrupt largeravailableshort-circuitcurrents.

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt
14541	JJS-20	Bussmann	T-Tron Very Fast-ActingFuses	200,000A	20A	600V
23740	JJS-30	Bussmann	T-Tron Very Fast-ActingFuses	200,000A	30A	600V

Bussmann-LET系列保險絲
Buaamann-LET FuseSeries

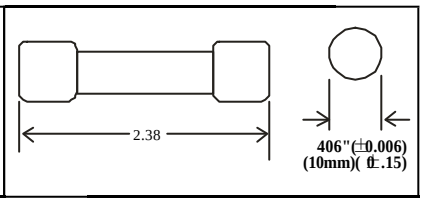


詳細產品規格--請點擊www.100y.com.tw

- Interruptingrating200kARMSSymmetrical.
- Wattslossprovidedatratedcurrent.
- Allfusesabovehavebeentestedat318Vac.

PartNo.	ProductNo.	Manuf.	Description	Current(A)	Volt
16453	125LET	Bussmann	SEMI-CONDUCTOR FUSE	125A	240Vac
10281	25LET	Bussmann	SEMI-CONDUCTOR FUSE	25A	240Vac
2692	32LET	Bussmann	SEMI-CONDUCTOR FUSE	32A	240Vac
10320	50LET	Bussmann	SEMI-CONDUCTOR FUSE	50A	240Vac

Bussmann-DMM系列保險絲
Buaamann-DMMFuseSeries



詳細產品規格--請點擊www.100y.com.tw

FAST-ActingFerruleFuses44/100and11Amps

Construction:
MelamineTube
NickelPlatedBrassEndCaps

VoltageRating:1000VoltsAC/DC

InterruptingRating:
DMM-B-2/1 - 10,000A,1000VAC,unitypowerfactorand10,000A,1000VDC withtimeconstantof2.2ms.Minimuminterrupt400%ofratedcurrentatrated voltage.DMM-B-11A 20,000A,1000VAC,powerfactor .2;20,000A,1000VDC, timeconstant 10ms.

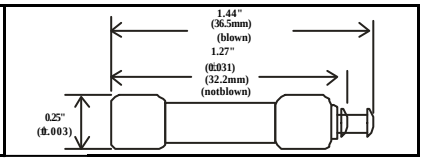
AgencyApprovals:
ULRecognized1000VDC,FileE19180

GeneralInformation:
Designedformulti-metersonly.
Intendedtocarry100%ofratedcurrentindefinitely.
Notintendedforbranchcircuitprotection.

TemperatureSpecifications:
DMM-B-2/1 - Maximumtemperature28℃in22℃ambienttemperaturewhen carrying100%ofratedcurrent.
DMM-B-11A-Maximumtemperature69℃in22℃ ambienttemperaturewhen carrying100%ofratedcurrent.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
17124	DMM-B-11A	Bussmann	Digital Multi Meter Fast-Acting Fuse	10*38.1mm	11A	1000Vac/dc	20kA
8769	DMM-B-44/100	Bussmann	Digital Multi Meter Fast-Acting Fuse	10*35mm	0.44A	1000Vac/dc	10,000A

Bussmann-GLD系列保險絲
Buaamann-GLDFuseSeries



詳細產品規格--請點擊www.100y.com.tw

GeneralInformation:

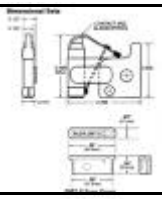
- Useinpowerelectroniccircuitsinwhichafuseopeningmustbequicklyapparent.
- Openingoffuseresultsintheejectionofendpin.
- Type **GLD** hasanalbaloy-platedpinforpositive,electricalsignalcircuitactivation.
- TheBussSeries8000fuseblocksarerecommendedforvisualindication.
- ForvisualindicationuseBusspanel-mountedfuseholderHLD(15Amaximum); forlampindicating,HKA(15Amaximum).

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
11754	GLD-10	Bussmann	Fast acting保險絲	6.6*31.8mm	10A	125V	
11753	GLD-2	Bussmann	Pin-Indicating Non-Time-Delay Fuse	6.6*31.8mm	2A	125V	10000A
11755	GLD-3	Bussmann	Fast acting保險絲	6.6*31.8mm	3A	125V	10000A

FUSES & CIRCUIT PROTECTION

Bussmann-GMT/GBA系列保險絲
Buaamann-GMT/GBAFuseSeries

詳細產品規格--請點擊www.100y.com.tw



Fast-ActingIndicatingFuse60Volts DC,125VoltsAC
VoltageRating: 60Vdc,125Vac
InterruptingRating:300Amp,125 VoltAC
AgencyApprovals: U.L.Recognized, GuideJFHR2,FileE56412
Materials:
Body: Thermoplastic,U.L.94VO flammabilityrating
Terminals: Tin-platedBerylliumCopper
GeneralInformation:

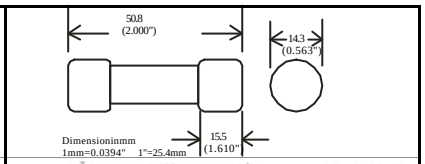
- Fuseseasilyreplacedwithoutuseofinsulatedtools.
- Fusescanberemovedwithwirehookwhenmountedonminimumcenters.
- **GMT-X**fusecoveravailable.
- Fortelecommunications,computer, orcontrolcircuits.
- Visualspringindicatingandalarm circuitindicating.
- Colorcodedflagsdesignateampererating.

PartNo.	ProductNo.	Manuf.	Description	ColorCode	Current(A)	Volt	IR(A)
11763	GMT-1	Bussmann	Fast Acting保險絲	Gray	1	125V	300A
11764	GMT-1/2	Bussmann	Fast Acting保險絲	Red	1/2	125V	300A
11761	GMT-10	Bussmann	Fast Acting保險絲	Red/White	10	125V	300A
11762	GMT-3/8	Bussmann	Fast Acting保險絲	White/Gray	3/8	125V	300A

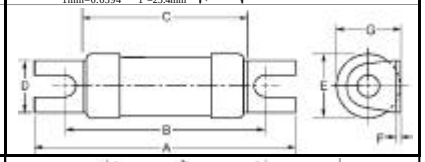
Bussmann其它保險絲系列
BuaamannOtherFuseSeries

詳細產品規格--請點擊www.100y.com.tw

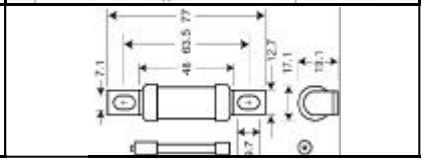
FWX-30A14F



EB-NITD-4 NITD-6



100FE-660V



170L 170N

170L1113
40Amp SEMI-CONDUCTORFUSE660V
14mm×51mmWITH
INDICATOR
VERYFASTACTING(FASTBLOW)
CARTRIDGETYPE(FERRULE)

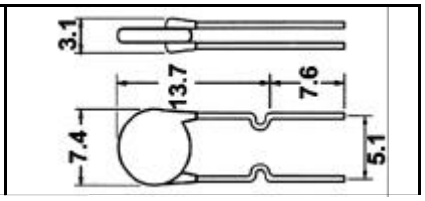
C10G1

W-3A

- Fast-ActingPlugFuse.
- Forlighting,heatingorothercircuitsthatdo notcontainelectric motors.
- Thesefusesthreadintofusereceptacles.
- TheGeneralPurpose(W)fusehasnotime-delayfeatureandshouldnotbeusedincircuits thatcontainmotors.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
12423	FWX-30A14F	Bussmann	超快速陶瓷管保險絲		30A	250Vac	200kA
12875	EB-NITD-4		保險絲		4A	550V	80KA
13044	NITD-6		保險絲		6A	550V	80kA
18106	100FE-660V	Bussmann	100FE保險絲	British	100A	660Vac/450Vdc	
15896	170L1113	Bussmann	Very Fast-acting陶瓷保險絲	14*51mm	40A	660V	120kA
23428	170L1114	Bussmann	Very Fast-acting陶瓷保險絲	14*51mm	50A	660Vac	
4806	170N1108	Bussmann	Very Fast-acting陶瓷保險絲	14*51mm	20A	660Vac	120kA
10115	170N1109	Bussmann	Very Fast-acting陶瓷保險絲	14*51mm	25A	660Vac	120kA
7937	170N1111	Bussmann	Very Fast-acting陶瓷保險絲	14*51mm	32A	660V	120kA
24851	C10G1	Bussmann	gG保險絲	10.3*38mm	1A	500V	120kA/500V
23983	W-3A	Bussmann	快溶插頭式保險絲		3A	125Vac	10000A RMSSYM

Bussmann-MF-R自復式保險絲系列
Buaamann-MF-RResettable Fuses



返覆式電流保護器，適用電子線路電流
過載自動保護，省卻替換保險絲功能
適用 ISDN,PC,M/B,NOTEBOOK,DC/DC
電池組,雨刷馬達電源供應器...等

PartNo.	ProductNo.	Manuf.	Description	Vdc(max.)	Imax.(A)	Ril/Rat(Ω)	SizeA*B*C(mm)	Ih(A)
14848	MF-R040	Bourns	自動回復式保險絲	60V	40A	0.52/0.86	7.4*21.3*5.1	40A

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

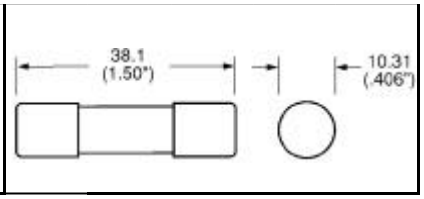
WWW.100Y.COM.TW

深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

Littelfuse-保險絲
Littelfuse-FLM系列保險絲
Littelfuse-FLMFuse Series

詳細產品規格--請點擊www.100y.com.tw



Example partnumber (series&amperage):FLM15

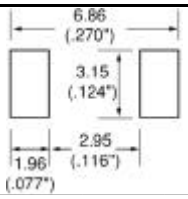
FLMFuses
TIME-DELAY 250VAC
UseFLM250volttime0delayfusestoprotectcontrolcircuittransformers,solenoids,and othercircuitswithhighinrushcurrents.Excellentforsupplementalprotectionof smallmotors.Formotor **branch-circuit** protection,SeeClassCCfuses.

VoltageRating:250VoltsAC
InterruptingRating: AC:10,000amperesrmssymmetrical.
AmpereRatings: 3A
Approvals: Standard248-14 ULListed(FileNo:E10480)CSACertified (FileNo:LR29862)
Dimensions:13/32"X1-1/2"

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
26850	FLM0.1	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.1A	250Vac	10000A
26851	FLM0.15	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.15A	250Vac	10000A
26852	FLM0.2	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.2A	250Vac	10000A
26853	FLM0.25	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.25A	250Vac	10000A
26854	FLM0.3	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.3A	250Vac	10000A
26855	FLM0.4	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.4A	250Vac	10000A
26856	FLM0.5	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.5A	250Vac	10000A
26857	FLM0.6	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.6A	250Vac	10000A
26858	FLM0.8	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	0.8A	250Vac	10000A
26859	FLM1	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	1.0A	250Vac	10000A
26860	FLM1.125	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	1.125A	250Vac	10000A
26861	FLM1.25	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	1.25A	250Vac	10000A
26862	FLM1.4	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	1.4A	250Vac	10000A
26863	FLM1.6	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	1.6A	250Vac	10000A
26864	FLM1.8	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	1.8A	250Vac	10000A
26880	FLM10	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	10A	250Vac	10000A
26881	FLM12	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	12A	250Vac	10000A
26882	FLM15	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	15A	250Vac	10000A
26865	FLM2	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	2A	250Vac	10000A
26866	FLM2.25	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	2.25A	250Vac	10000A
26867	FLM2.5	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	2.5A	250Vac	10000A
26868	FLM2.8	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	2.8A	250Vac	10000A
26883	FLM20	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	20A	250Vac	10000A
26884	FLM25	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	25A	250Vac	10000A
12424	FLM3	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	3A	250Vac	10000A
26869	FLM3.2	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	3.2A	250Vac	10000A
26870	FLM3.5	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	3.5A	250Vac	10000A
26885	FLM35	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	35A	250Vac	10000A
26871	FLM4	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	4A	250Vac	10000A
26872	FLM4.5	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	4.5A	250Vac	10000A
26873	FLM5	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	5A	250Vac	10000A
26874	FLM5.6	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	5.6A	250Vac	10000A
26875	FLM6	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	6A	250Vac	10000A
26876	FLM6.25	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	6.25A	250Vac	10000A
26877	FLM7	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	7A	250Vac	10000A
26878	FLM8	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	8A	250Vac	10000A
26879	FLM9	Littelfuse	慢熔陶瓷保險絲	10.3*38.1mm	9A	250Vac	10000A

Littelfuse-452/454系列保險絲
Littelfuse-452/454FuseSeries

詳細產品規格--請點擊www.100y.com.tw



AGENCYAPPROVALS: RecognizedundertheComponentsProgramof UnderwritersLaboratoriesandCertifiedbyCSA.
AGENCYFILENUMBERS:ULE10480,CSALR29862.
INTERRUPTINGRATINGS:50amperesat125VAC/VDC
ENVIRONMENTALSPECIFICATIONS:
OperatingTemperature: -55℃to125℃.
Shock: MIL-STD-202,Method213,TestConditionI(100G'speakfor 6milliseconds).
Vibration: MIL-STD-202,Method201(10-55Hz,.06in.totalexcursion).
SaltSpray:MIL-STD-202,Method101,TestConditionB(48hrs.).
InsulationResistance(AfterOpening): MIL-STD-202,Method302,Test ConditionA,(10,000ohmsminimum).

ResistancetoSolderingHeat:MIL-STD-202,Method210,(3secretary.At260℃)
ThermalShock: MIL-STD-202,Method107,TestConditionB(-65to125℃).

PartNo.	ProductNo.	Manuf.	Description	Size	Volt	Current(A)
23830	R452005	Littelfuse	Slow-Blow Subminiature S urface MountFuse	2.1*2.69mm	125V	5A

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●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

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深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
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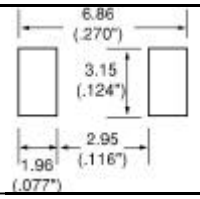
FUSES & CIRCUIT PROTECTION

Littelfuse-451/453系列保險絲
Littelfuse-451/453FuseSeries



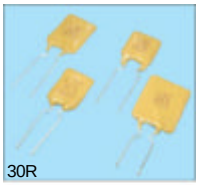
MoistureResistance: MIL-STD-202,Method106,HighHumidity(90-98RH), Heat(65℃).

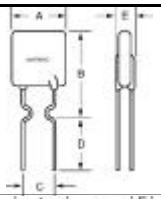
詳細產品規格--請點擊www.100y.com.tw

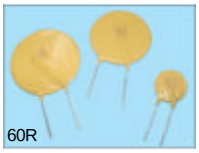
AGENCYFILENUMBERS: ULE10480,CSALR29862.
ENVIRONMENTALSPECIFICATIONS:
OperatingTemperature: -55℃ to125℃.
Shock: MIL-STD-202,Method213,TestConditionI(100G'speakfor6 milliseconds).
Vibration: MIL-STD-202,Method201(10-55Hz).
SaltSpray: MIL-STD-202,Method101,TestConditionB.
InsulationResistance(AfterOpening): MIL-STD-202,Method302,Test ConditionA,(10,000ohmsminimum).
ResistancetoSolderingHeat: MIL-STD-202,Method210,TestConditionB (10sec.at260℃)
ThermalShock: MIL-STD-202,Method107,TestConditionB(-65to125℃).

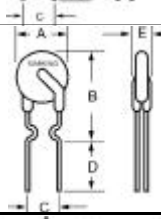
PartNo.	ProductNo.	Manuf.	Description	Size	Volt	Current(A)
24679	R4511.25MRL	Littelfuse	Very Fast-Acting 451/453 Series	6.1*2.69*2.69mm	125V	1.25A

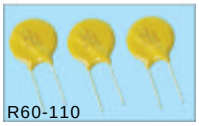
Littelfuse-30R/60R自復式保險絲
Littelfuse-30R/60RResettable PTCs

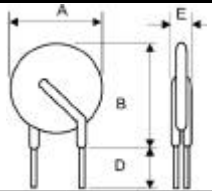












詳細產品規格--請點擊www.100y.com.tw

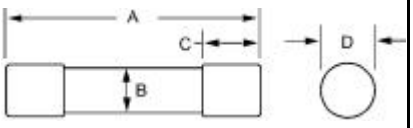
- The30RSeriesResettabledevicesutilizeauniquepolymer-based,Positive TemperatureCoefficient(PTC)materialtoprotectelectricalcircuitsagainst overcurrentconditions.
- Innormaloperation,the30RSeriesPTChasmanyconductivepathsanda verylowresistance.Inanovercurrentcondition,thetemperatureofthe polymermaterialrises.Thisdramaticallyreducestheconductivepaths resultinginanimmediateriseinresistance.Inthiscondition,thedevice providescircuitprotectionbysignificantlylimitingtheflowofcurrent.However, oncethecauseoftheinitialovercurrentconditioniseliminated,the30RSeries PTCcoolsdownandresetstoalowresistancevaluepermittingthenormal currentflowtoresume.
- The30RSeriesisa30VRadialLeadedDevicewitha40AShortCircuitRating.
- The60RSeriesResettabledevicesutilizeauniquepolymer-based,Positive TemperatureCoefficient(PTC)materialtoprotectelectricalcircuitsagainst overcurrentconditions.
- Innormaloperation,the60RSeriesPTChasmanyconductivepathsanda verylowresistance.Inanovercurrentcondition,thetemperatureofthe polymermaterialrises.Thisdramaticallyreducestheconductivepaths resultinginanimmediateriseinresistance.Inthiscondition,thedevice providescircuitprotectionbysignificantlylimitingtheflowofcurrent.However, oncethecauseoftheinitial overcurrentconditioniseliminated,the60RSeries PTCcoolsdownandresetstoalowresistancevaluepermittingthenormal currentflowtoresume.
- The60RSeriesisa60VRadialLeadedDevicewitha40AShortCircuitRating.

Features
- RadialLeadedDevices
- Cured,flameretardantepoxypolymerinsulatingmaterialmeetsUL94V-0 requirements
- Bulkpackaging,ortapeandreelavailableonmostmodels
- Agencyrecognition:UL/CSA/TUVapproved

Applications
- Industrialcontrols ● Automotiveelectronics ● Medicalproduct

PartNo.	ProductNo.	Manuf.	Description	SizeA*B*C(mm)	Ih(A)	Vdc(max.)	Ril/Rat(Ω)	Imax.(A)	AWG
18039	30R135	Littelfuse	自復式保險絲	8.89*13.46*5.08	1.35A	30Vdc	0.04/0.13	40A	24AWG
18040	30R160	Littelfuse	自復式保險絲	8.89*15.42*5.08	1.6A	30Vdc	0.03/0.11	40A	24AWG
18041	30R185	Littelfuse	自復式保險絲	10.16*15.75*5.08	1.85A	30Vdc	0.03/0.09	40A	24AWG
18042	30R250	Littelfuse	自復式保險絲	11.43*18.29*5.08	2.5A	30Vdc	0.02/0.07	40A	24AWG
18043	60R110	Littelfuse	自復式保險絲	12.95*18.0*5308	1.1A	60Vdc	0.15/0.38	40A	20AWG
18044	60R300	Littelfuse	自復式保險絲	24.89*29.97*10.16	3 A	60Vdc	0.04/0.1	40A	20AWG
18045	60R375	Littelfuse	自復式保險絲	28.45*33.53*10.16	3.75A	60Vdc	0.03/0.08	40A	20AWG
25707	R60-110	sea-land	自復式保險絲	12.95*18.0*5308	1.1A	60Vdc	0.15/0.38	40A	20AWG

Littelfuse-NLN/NLS系列保險絲
Littelfuse-NLN/NLSFuse Series



APPLICATIONS
Generalpurposeresidentialandcommercial circuitswithlittleornomotorload. Resistiveheatingloads.

詳細產品規格--請點擊www.100y.com.tw

SPECIFICATIONS
VoltageRatings: AC:250Volts DC:250Volts(NLN)
InterruptingRatings:
AC:50,000amperesrmssymmetrical DC:20,000amperes
AmpereRange: 1600amperes
Approvals: Standard248-9,ClassK5 ULListed(FileNo:E81895) CSACertified(FileNo:LR29862)**
ExcludesNLN15-60A
ULListed(FileNo:E81895)CSACertified(FileNo:LR29865)
MeetsCSA "TypeP" requirements

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
26889	NLN1	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	1A	250Vac/dc	50kAac/20kAdc

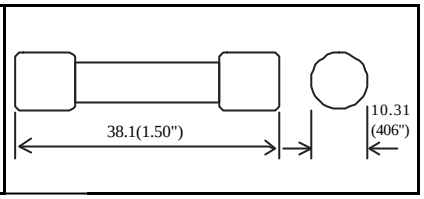
FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
26896	NLN10	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	10A	250Vac/dc	50kAac/20kAdc
26922	NLN100	Littelfuse	NLN-ONE-TIME保險絲	149.2*27mm	100A	250Vac/dc	50kAac/dc
26923	NLN110	Littelfuse	NLN-ONE-TIME保險絲	181*39.7mm	110A	250Vac/dc	50kAac/dc
26897	NLN12	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	12A	250Vac/dc	50kAac/20kAdc
26924	NLN125	Littelfuse	NLN-ONE-TIME保險絲	181*39.7mm	125A	250Vac/dc	50kAac/dc
26898	NLN15	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	15A	250Vac/dc	50kAac/20kAdc
26925	NLN150	Littelfuse	NLN-ONE-TIME保險絲	181*39.7mm	150A	250Vac/dc	50kAac/dc
26926	NLN175	Littelfuse	NLN-ONE-TIME保險絲	181*39.7mm	175A	250Vac/dc	50kAac/dc
26890	NLN2	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	2A	250Vac/dc	50kAac/20kAdc
26899	NLN20	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	20A	250Vac/dc	50kAac/20kAdc
26927	NLN200	Littelfuse	NLN-ONE-TIME保險絲	181*39.7mm	200A	250Vac/dc	50kAac/dc
26928	NLN225	Littelfuse	NLN-ONE-TIME保險絲	219.1*53.2mm	225A	250Vac/dc	50kAac/dc
26900	NLN25	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	25A	250Vac/dc	50kAac/20kAdc
26929	NLN250	Littelfuse	ONE-TIME保險絲	14.3*50.8mm	250A	250V	5KA
14382	NLN3	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	3A	250Vac/dc	50kAac/20kAdc
26901	NLN30	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	25A	250Vac/dc	50kAac/20kAdc
26930	NLN300	Littelfuse	NLN-ONE-TIME保險絲	14.3*50.8mm	300A	250Vac/dc	50kAac/dc
26904	NLN35	Littelfuse	NLN-ONE-TIME保險絲	76.2*20.6mm	35A	250Vac/dc	50kAac/20kAdc
26931	NLN350	Littelfuse	NLN-ONE-TIME保險絲	219.1*53.2mm	350A	250Vac/dc	50kAac/dc
26891	NLN4	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	4A	250Vac/dc	50kAac/20kAdc
26905	NLN40	Littelfuse	NLN-ONE-TIME保險絲	76.2*20.6mm	40A	250Vac/dc	50kAac/20kAdc
26932	NLN400	Littelfuse	NLN-ONE-TIME保險絲	219.1*53.2mm	400A	250Vac/dc	50kAac/dc
26906	NLN45	Littelfuse	NLN-ONE-TIME保險絲	76.2*20.6mm	45A	250Vac/dc	50kAac/20kAdc
26933	NLN450	Littelfuse	ONE-TIME保險絲	263.5*65.9mm	450A	250Vac/dc	50kAac/dc
26892	NLN5	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	5A	250Vac/dc	50kAac/20kAdc
26907	NLN50	Littelfuse	NLN-ONE-TIME保險絲	76.2*20.6mm	50A	250Vac/dc	50kAac/20kAdc
26934	NLN500	Littelfuse	NLN-ONE-TIME保險絲	263.5*65.9mm	500A	250Vac/dc	50kAac/dc
26908	NLN60	Littelfuse	NLN-ONE-TIME保險絲	76.2*20.6mm	60A	250Vac/dc	50kAac/20kAdc
26935	NLN600	Littelfuse	NLN-ONE-TIME保險絲	263.5*65.9mm	600A	250Vac/dc	50kAac/dc
26894	NLN7	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	7A	250Vac/dc	50kAac/20kAdc
26919	NLN70	Littelfuse	NLN-ONE-TIME保險絲	149.2*27mm	70A	250Vac/dc	50kAac/dc
26895	NLN8	Littelfuse	NLN-ONE-TIME保險絲	50.8*14.3mm	8A	250Vac/dc	50kAac/20kAdc
26920	NLN80	Littelfuse	NLN-ONE-TIME保險絲	149.2*27mm	80A	250Vac/dc	50kAac/dc
26921	NLN90	Littelfuse	NLN-ONE-TIME保險絲	149.2*27mm	90A	250Vac/dc	50kAac/dc
26936	NLS1	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	1A	600Vac/dc	50kAac/20kAdc
26946	NLS10	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	10A	600Vac/dc	50kAac/20kAdc
26959	NLS100	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	100A	600Vac/dc	50kAac/20kAdc
26960	NLS110	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	110A	600Vac/dc	50kAac/20kAdc
26947	NLS12	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	12A	600Vac/dc	50kAac/20kAdc
26961	NLS125	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	125A	600Vac/dc	50kAac/20kAdc
26948	NLS15	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	15A	600Vac/dc	50kAac/20kAdc
26962	NLS150	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	150A	600Vac/dc	50kAac/20kAdc
26963	NLS175	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	175A	600Vac/dc	50kAac/20kAdc
26937	NLS2	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	2A	600Vac/dc	50kAac/20kAdc
26950	NLS20	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	20A	600Vac/dc	50kAac/20kAdc
26964	NLS200	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	200A	600Vac/dc	50kAac/20kAdc
26965	NLS225	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	225A	600Vac/dc	50kAac/20kAdc
26952	NLS25	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	25A	600Vac/dc	50kAac/20kAdc
26966	NLS250	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	250A	600Vac/dc	50kAac/20kAdc
26938	NLS3	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	3A	600Vac/dc	50kAac/20kAdc
26973	NLS30	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	30A	600Vac/dc	50kAac/20kAdc
26967	NLS300	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	300A	600Vac/dc	50kAac/20kAdc
26953	NLS35	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	35A	600Vac/dc	50kAac/20kAdc
26968	NLS350	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	350A	600Vac/dc	50kAac/20kAdc
26939	NLS4	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	4A	600Vac/dc	50kAac/20kAdc
26954	NLS40	Littelfuse	NLS_ONE-TIME保險絲	127*20.6mm	40A	600Vac/dc	50kAac/20kAdc
26969	NLS400	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	400A	600Vac/dc	50kAac/20kAdc
26970	NLS450	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	450A	600Vac/dc	50kAac/20kAdc
26940	NLS5	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	5A	600Vac/dc	50kAac/20kAdc
26955	NLS50	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	50A	600Vac/dc	50kAac/20kAdc
26971	NLS500	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	500A	600Vac/dc	50kAac/20kAdc
26941	NLS6	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	6A	600Vac/dc	50kAac/20kAdc
26951	NLS60	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	60A	600Vac/dc	50kAac/20kAdc
26972	NLS600	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	600A	600Vac/dc	50kAac/20kAdc
26942	NLS7	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	7A	600Vac/dc	50kAac/20kAdc

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
26956	NLS70	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	70A	600Vac/dc	50kAac/20kAdc
26945	NLS8	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	8A	600Vac/dc	50kAac/20kAdc
26957	NLS80	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	80A	600Vac/dc	50kAac/20kAdc
26958	NLS90	Littelfuse	NLS-ONE-TIME保險絲	127*20.6mm	90A	600Vac/dc	50kAac/20kAdc

Littelfuse-BLF/BLN系列保險絲
Littelfuse-BLF/BLNFuseSeries

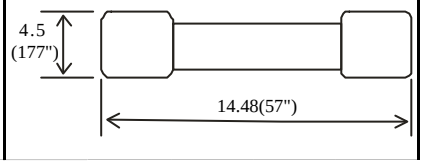


詳細產品規格--請點擊www.100y.com.tw

BLFFuses
FAST-ACTING 125/250VAC
LaminatedtubeBLFfusesarethelowest pricemidgetfuse.Theyaresuitablefor controlcircuitandinstrumentprotectionin drylocations.
VoltageRatings: 250VoltsAC:1/2 15 amperes;125VoltsAC:20 30amperes
InterruptingRating: 10,000amperesrms symmetrical
Approvals: Standard248-14 ULListed(FileNo:E10480) CSACertified (FileNo:LR29862)
Dimensions: 13/32"x1-1/2"

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
14489	BLF7	Littelfuse	Fast-Acting Laminated BodyMidget Fuse	38.1*10.31mm	7A	250V	10KA

Littelfuse-2AG-229系列保險絲
Littelfuse-2AG-229FuseSeries

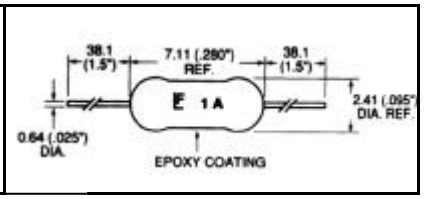


詳細產品規格--請點擊www.100y.com.tw

The2AGSlo-Blofusesareavailableincartridgeformorwithaxialleads.Axial leadedfusesareboardwashable.2AGfusesprovidethesameperformance characteristicsastheir3AGcounterpart,whileoccupyingone-thirdthespace. Sleevedfusesareavailable.
AGENCYAPPROVALS: ListedbyUnderwritersLaboratoriesandCertifiedbyCSA through3.5amperes.RecognizedundertheComponentsProgramofUnderwriters Laboratoriesfrom4through7amperes.229004and229005approvedbyMITI.230 001through230005approvedbyMETI.
AGENCYFILENUMBERS: ULE10480,CSALR29862.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
17081	2AG-229-0.5A	Littelfuse	慢熔玻璃管保險絲	4.5*14.5mm	0.5A	250V	10kA/125Vac
17082	2AG-229-2A	Littelfuse	慢熔保險絲	4.5*14.5mm	2A	250V	10kA/125Vac

Littelfuse-PICOII251/253系列保險絲
Littelfuse-PICOII251/253FuseSeries

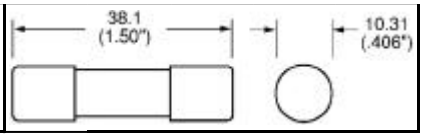


詳細產品規格--請點擊www.100y.com.tw

AGENCYAPPROVALS:
Recognizedunder theComponents ProgramofUnderwriters LaboratoriesandCertifiedbyCSA.ApprovedbyMETIfrom1through5amperes.
AGENCYFILENUMBERS: ULE10480,CSALR29862.
REFERENCETOMILSPEC: AvailableinFM10onQPLfor MIL-PRF-23419.Toorder,change251to253asshownbelow.
INTERRUPTINGRATINGS:
300amperesatratedvoltageVDC.50amperesatratedvoltageVAC.

PartNo.	ProductNo.	Manuf.	Description	Size	Amp.Rating	Volt.Rating	IR(A)
24396	R251-0.125	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	0.125A	125V	50A/Vac300A/Vac
13018	R251-0.25A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	0.25A	125V	50A/Vac300A/Vac
10082	R251-0.5A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	0.5A	125V	50A/Vac300A/Vac
10110	R251-1.5A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	1.5A	125V	50A/Vac300A/Vac
13406	R251-10A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	10A	125V	50A/Vac300A/Vac
18064	R251-15A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	15A	32V	50A/Vac300A/Vac
11190	R251-1A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	1A	125V	50A/Vac300A/Vac
11191	R251-2A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	2A	125V	50A/Vac300A/Vac
10153	R251-3A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	3A	125V	50A/Vac300A/Vac
10154	R251-4A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	4A	125V	50A/Vac300A/Vac
11192	R251-5A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	5A	125V	50A/Vac300A/Vac
11193	R251-7A	Littelfuse	PICO II Very Fast-Acting Subminiature Axial leaded保險絲	2.41*7.1mm	7A	125V	50A/Vac300A/Vac

Littelfuse-KLK系列保險絲
Littelfuse-KLKFuse Series



詳細產品規格--請點擊www.100y.com.tw

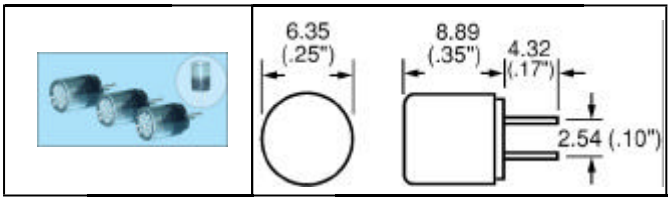
AGENCYAPPROVALS: ListedbyUnderwritersLaboratoriesandCertifiedby CSAfrom3/10through30amperes.
INTERRUPTINGRATING:100,000amperes(capableof200,000)at600VAC.
MILITARYTYPEF60℃ INTERRUPTINGRATINGS:
200,000amperesat500VAC,150,000amperesat500VDC
FUSESTOMILSPEC: SeeF60CtypeinMilitarySection.

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
13333	KLK20	Littelfuse	Fast-acting, high-interrupting capacity, current-limiting type fuse	10.3*38.1mm	20A	600V	200kA/500Vac

Littelfuse-272-3/278-9系列保險絲
Littelfuse-272-3/278-9FuseSeries

詳細產品規格--請點擊www.100y.com.tw

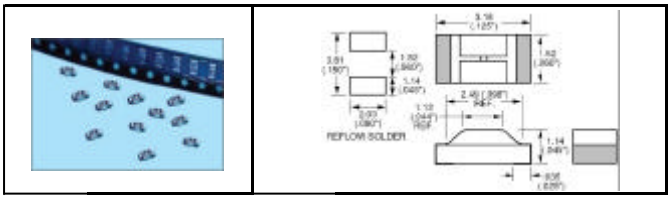


AGENCYAPPROVALS: RecognizedundertheComponentsProgramof UnderwritersLaboratoriesandCertifiedbyCSA.
AGENCYFILENUMBERS: ULE10480,CSALR29862.
INTERRUPTINGRATING: 10,000amperesat125VAC/VDC.
FUSESTOMILSPEC: 273SeriesisavailableinMilitaryQPLtype(FM02).To order,change273to274.
OperatingTemperature:
273and279:-55℃to85℃,272and278:-55℃ to 125℃

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
17875	273.050	Littelfuse	Micro Fuse Very Fast-Acting	6.35*8.89mm	50mA	125V	10kA/125Vac
23903	273.500	Littelfuse	Micro Fuse Very Fast-Acting	6.35*8.89mm	500mA	125V	10kA/125Vac

Littelfuse-429系列1206SMD保險絲
Littelfuse-429Series1206SMD Fuse

詳細產品規格--請點擊www.100y.com.tw

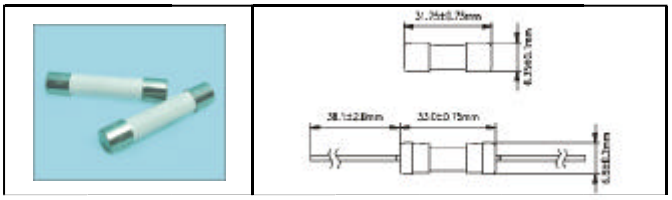


AGENCYAPPROVALS: RecognizedundertheComponentsProgramof UnderwritersLaboratoriesandCertifiedbyCSA.
AGENCYFILENUMBERS: ULE10480,CSALR29862.
INTERRUPTINGRATINGS: 0.125-3A 50amperesatratedvoltage,VAC/VDC 4-7A35amperesatratedvoltage,VAC/VDC
ENVIRONMENTALSPECIFICATIONS:
OperatingTemperature: -55℃to90℃.
Vibration: Withstands10-55HzperMIL-STD-202F,Method201Aand10-2000 Hzat20G'sperMIL-STD-202F,Method204D,ConditionD.
InsulationResistance(AfterOpening): Greaterthan10KOhm.Resistanceto SolderingHeat:Withstands60secondsabove200℃ upto260℃,maximum.
ThermalShock: Withstands5cyclesof-55℃ to125℃.

PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt
19652	429.005	Littelfuse	1206 Very Fast-ActingThin-FilmFuse	35A/Vac	5A	24V

Conquer-保險絲
Conquer-ABE/ABP系列保險絲
Conquer-ABE/ABPFuseSeries

詳細產品規格--請點擊www.100y.com.tw



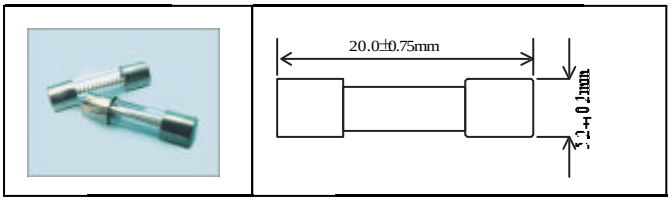
Approvals
ABE
ULListed10mA~15A
ULRecognized15.1A~25A
CSACertified10mA~15A
CSAAcceptance15.1A~25A
MITI1A~15A
ElectricalCharacteristics

InterruptingRatings
10mA~10A:10,000amperesat125VAC
10mA~1A:35amperesat250VAC
1.25A~3.5A:100amperesat250VAC
3.75A~10A:200amperesat250VAC
10.1A~25A: 750amperesat250VAC/DC

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
12734	ABE-0.75A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	0.75A	250V	10kA/125Vac
12735	ABE-1.5A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	1.5A	250V	10kA/125Vac
13054	ABE-10A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	10A	250V	10kA/125Vac
14613	ABE-12A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	12A	250V	750A/250Vac
17181	ABE-15A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	15A	250V	750A/250Vac
17378	ABE-20A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	20A	250V	750A/250Vac
12737	ABE-3A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	3A	250V	10kA/125Vac
17379	ABE-6A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	6A	250V	10kA/125Vac
12736	ABE-8A	conquer	Fast-Acting快溶陶瓷保險絲	6.3*32mm	8A	250V	10kA/125Vac

Conquer-GSL/GST系列保險絲
Conquer-GSL/GSTFuse Series

詳細產品規格--請點擊www.100y.com.tw



Approvals
GTE
ULListed 500mA~10A
CSACertified 500mA~10A
MITI 1A~10A
InterruptingRating
10mA~1A: 35amperesat250VAC
1.25~3.5A: 100amperesat250VAC
3.75A~10A: 200amperesat250VAC

OperatingTemperature
-55℃ to+125℃
PhysicalSpecification
Material
- Glassbody/NickelPlatedBrassCaps
- LeadWire:
- Diametero0.8mm14Aandless.
- Diametero1.0mm forratingabove15Ato 19A
- Diametero1.2mmforratingabove20A.

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

WWW.100Y.COM.TW

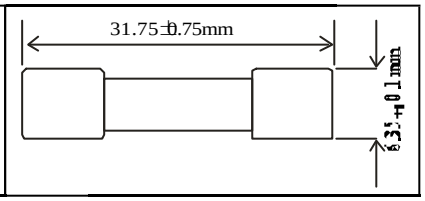
深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
12682	GSL-0.125A	conquer	慢熔玻璃管保險絲	5*20mm	0.125A	250V	10kA/125Vac
12683	GSL-0.16A	conquer	慢熔玻璃管保險絲	5*20mm	0.16A	250V	10kA/125Vac
12681	GSL-0.1A	conquer	慢熔玻璃管保險絲	5*20mm	0.1A	250V	10kA/125Vac
12685	GSL-0.25A	conquer	慢熔玻璃管保險絲	5*20mm	0.25A	250V	10kA/125Vac
12684	GSL-0.2A	conquer	慢熔玻璃管保險絲	5*20mm	0.2A	250V	10kA/125Vac
12686	GSL-0.315A	conquer	慢熔玻璃管保險絲	5*20mm	0.315A	250V	10kA/125Vac
13422	GSL-0.4A	conquer	慢熔玻璃管保險絲	5*20mm	0.4A	250V	10kA/125Vac
12687	GSL-0.5A	conquer	慢熔玻璃管保險絲	5*20mm	0.5A	250V	10kA/125Vac
13024	GSL-0.63A	conquer	慢熔玻璃管保險絲	5*20mm	0.63A	250V	10kA/125Vac
17004	GSL-0.8A	conquer	慢熔玻璃管保險絲	5*20mm	0.8A	250V	10kA/125Vac
13023	GSL-1.25A	conquer	慢熔玻璃管保險絲	5*20mm	1.25A	250V	10kA/125Vac
13748	GSL-10A	conquer	慢熔玻璃管保險絲	5*20mm	10A	250V	
13053	GSL-12A	conquer	慢熔玻璃管保險絲	5*20mm	12A	250V	
12688	GSL-1A	conquer	慢熔玻璃管保險絲	5*20mm	1 A	250V	10kA/125Vac
12690	GSL-2.5A	conquer	慢熔玻璃管保險絲	5*20mm	2.5A	250V	10kA/125Vac
12689	GSL-2A	conquer	慢熔玻璃管保險絲	5*20mm	2A	250V	10kA/125Vac
12692	GSL-3.15A	conquer	慢熔玻璃管保險絲	5*20mm	3.15A	250V	10kA/125Vac
17382	GSL-3A	conquer	慢熔玻璃管保險絲	5*20mm	3A	250V	10kA/125Vac
12980	GSL-4A	conquer	慢熔玻璃管保險絲	5*20mm	4A	250V	10kA/125Vac
12691	GSL-5A	conquer	慢熔玻璃管保險絲	5*20mm	5A	250V	10kA/125Vac
13025	GSL-6.3A	conquer	慢熔玻璃管保險絲	5*20mm	6.3A	250V	10kA/125Vac
12693	GSL-6A	conquer	慢熔玻璃管保險絲	5*20mm	6A	250V	10kA/125Vac
12694	GSL-7A	conquer	慢熔玻璃管保險絲	5*20mm	7A	250V	10kA/125Vac
12695	GSL-8A	conquer	慢熔玻璃管保險絲	5*20mm	8A	250V	10kA/125Vac

Conquer-ADL/ADP系列保險絲
Conquer-ADL/ADPFuseSeries

詳細產品規格--請點擊www.100y.com.tw



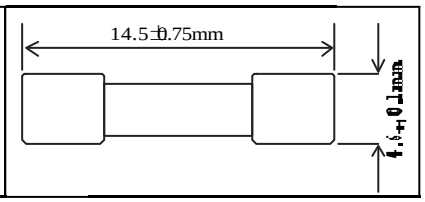
Approvals
ADL
ULListed200mA~10A
CSACertified200mA~10A
MITI1A~10A
InterruptingRatings
10mA~10A:10,000amperesat125VAC
10mA~1A:35amperesat250VAC
1.2A~3.5A:100amperesat250VAC
3.75A~10A:200amperesat250VAC

OperatingTemperature
-55℃ to+125℃
PhysicalSpecification
Materials
Glassbody/NickelPlatedBrassCaps
LeadWire:
Diameterϕ0.8mm12Aandless.
Diameterϕ1.0mmforratingabove13Ato19A.
Diameterϕ1.2mmforratingabove20A.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
12706	ADL-0.5A	conquer	慢熔玻璃管保險絲	6.3*32mm	0.5A	250V	10kA/125Vac
13021	ADL-1.25A	conquer	慢熔玻璃管保險絲	6.3*32mm	1.25A	250V	10kA/125Vac
15501	ADL-1.5A	conquer	慢熔玻璃管保險絲	6.3*32mm	1.5A	250V	10kA/125Vac
13405	ADL-10A	conquer	慢熔玻璃管保險絲	6.3*32mm	10A	250V	10kA/125Vac
13022	ADL-15A	conquer	慢熔玻璃管保險絲	6.3*32mm	15A	250V	
12979	ADL-1A	conquer	慢熔玻璃管保險絲	6.3*32mm	1A	250V	10kA/125Vac
18063	ADL-2.5A	conquer	慢熔玻璃管保險絲	6.3*32mm	2.5A	250V	10kA/125Vac
13020	ADL-2A	conquer	慢熔玻璃管保險絲	6.3*32mm	2A	250V	10kA/125Vac
17381	ADL-3A	conquer	慢熔玻璃管保險絲	6.3*32mm	3A	250V	10kA/125Vac
12707	ADL-4A	conquer	慢熔玻璃管保險絲	6.3*32mm	4A	250V	10kA/125Vac
17971	ADL-5A	conquer	慢熔玻璃管保險絲	6.3*32mm	5A	250V	10kA/125Vac
17380	ADL-6.25A	conquer	慢熔玻璃管保險絲	6.3*32mm	6.25A	250V	10kA/125Vac
13404	ADL-7A	conquer	慢熔玻璃管保險絲	6.3*32mm	7A	250V	10kA/125Vac
14025	ADL-8A	conquer	慢熔玻璃管保險絲	6.3*32mm	8A	250V	10kA/125Vac

Conquer-SDL/SDP系列保險絲
Conquer-SDL/SDPFuse Series

詳細產品規格--請點擊www.100y.com.tw



Approvals
ULListed 10mA~8A
CSACertified 10mA~8A
MITI 1A~8A
InterruptingRatings
10mA~1A:35amperesat250VAC
OperatingTemperature
-55℃ to+125℃

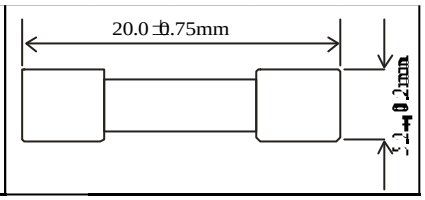
LightingSurgeWithstandCapability
PeakCurrentsAndPerk800V,10x560 Microseconds.
PhysicalSpecification
Material
Glassbody/NickelBrassCaps
LeadWire:
Tin-leadplatedCopper,DiameterO0.6mm.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
13441	SDL-0.25A	conquer	慢熔玻璃管	4.5* 14.5mm	0.25A	250V	10kA/125Vac

FUSES & CIRCUIT PROTECTION

Conquer-GFE/GME系列保險絲
Conquer-GFE/GMEFuseSeries

詳細產品規格--請點擊www.100y.com.tw



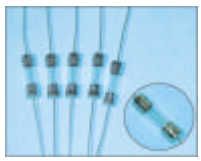
GFE
ULListed 10mA~10A
CSACertified 10mA~10A
MITI 1A~10A
InterruptingRatings
10mA~1A: 35amperesat250VAC
1.5A~3.5A:100amperesat250VAC
3.75A~10A:200amperesat250VAC
OperatingTemperature
-55℃ to+125℃

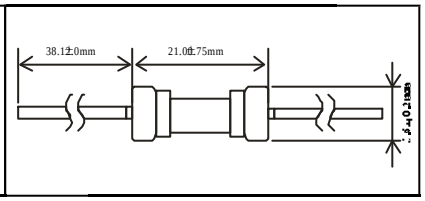
PhysicalSpecification
Materials:
Glassbody/NickelPlatedBrassCaps
LeadWire:
Diameter ψ0.8mm14Aandless.
Diameter ψ1.0mmforratingabove15Ato19A
Diameter ψ1.2mmforratingabove20A.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
10073	GFE-0.25A	JENN FENG	快溶玻璃管保險絲	5*20mm	0.25A	250V	10kA/125Vac
10077	GFE-1.5A	conquer	快溶玻璃管保險絲	5*20mm	1.5A	250V	10kA/125Vac
12741	GFE-0.5A	conquer	快溶玻璃管保險絲	5*20mm	0.5A	250V	10kA/125Vac
20042	GFE-0.63A	conquer	快溶玻璃管保險絲	5*20mm	0.63A	250V	10kA/125Vac
16518	GFE-0.8A	conquer	快溶玻璃管保險絲	5*20mm	0.8A	250V	10kA/125Vac
19782	GFE-1.25A	conquer	快溶玻璃管保險絲	5*20mm	1.25A	250V	10kA/125Vac
23876	GFE-1.6A	conquer	快溶玻璃管保險絲	5*20mm	1.6A	250V	10kA/125Vac
14882	GFE-1A	conquer	快溶玻璃管保險絲	5*20mm	1A	250V	10kA/125Vac
13269	GFE-2A	conquer	快溶玻璃管保險絲	5*20mm	2 A	250V	10kA/125Vac
13270	GFE-3A	conquer	快溶玻璃管保險絲	5*20mm	3 A	250V	10kA/125Vac
15883	GFE-4A	conquer	快溶玻璃管保險絲	5*20mm	4 A	250V	10kA/125Vac
12904	GFE-5A	conquer	快溶玻璃管保險絲	5*20mm	5 A	250V	10kA/125Vac
17686	GFE-6.3A	conquer	快溶玻璃管保險絲	5*20mm	6.3A	250V	10kA/125Vac
19779	GFE-6A	conquer	快溶玻璃管保險絲	5*20mm	6 A	250V	10kA/125Vac
10074	GME-0.35A	conquer	快溶玻璃管保險絲	5*20mm	0.35A	250V	10kA/125Vac
10075	GME-0.375A	conquer	快溶玻璃管保險絲	5*20mm	0.375A	250V	10kA/125Vac
13086	GFE-3.15A	conquer	快溶玻璃管保險絲	5*20mm	3.15A	250V	10kA/125Vac

Conquer-GFP/GMP系列保險絲
Conquer-GFP/GMPFuseSeries

詳細產品規格--請點擊www.100y.com.tw





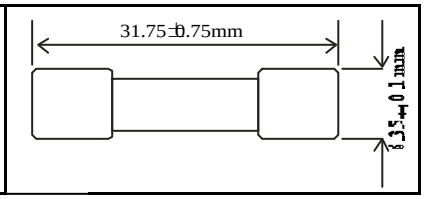
GFP(WithPig-Tail)
ULListed 10mA~10A
CSACertified 10mA~10A
MITI 1A~10A
InterruptingRatings
1.5A~3.5A:100amperesat250VAC
OperatingTemperature
-55℃ to+125℃

PhysicalSpecification
Materials:
Glassbody/NickelPlatedBrassCaps
LeadWire:
DiameterO0.8mm14Aandless.
DiameterO1.0mmforratingabove15A to19A
DiameterO1.2mmforratingabove20A.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
24046	G FP-1A	conquer	臥式快溶玻璃管保險絲	5 *20mm	1A	250V	10kA/125Vac
15510	G FP-2A	conquer	臥式快溶玻璃管保險絲	5 *20mm	2A	250V	10kA/125Vac

Conquer-AFE/AGE系列保險絲
Conquer-AFE/AGEFuse Series

詳細產品規格--請點擊www.100y.com.tw



AFE
ULListed 10mA~10A
ULRecognized 12A~30A
CSACertified 10mA~30A
MITI 1A~10A
InterruptingRatings
10mA~1A: 35amperesat250VAC
1.2A~3.5A: 100amperesat250VAC
3.75A~10A: 200amperesat250VAC

OperatingTemperature
-55℃ to +125℃
PhysicalSpecification
Materials
Glassbody/NickelPlatedBrassCaps
LeadWire:
DiameterO0.8mm12Aandless.
DiameterO1.0mmforratingabove13Ato19A.
DiameterO01.2mmforratingabove20A.

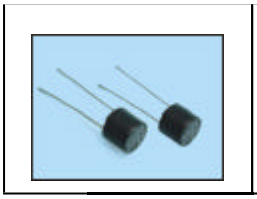
PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
4874	AFE-0.1A	conquer	6.3/32mm快熔玻璃管保險絲	6.3*32mm	0.1A	250V	10kA/125Vac
5702	AFE-0.5A	conquer	6.3/32mm快熔玻璃管保險絲	6.3*32mm	0.5A	250V	10kA/125Vac
17182	AFE-1.25A	conquer	6.3/32mm快熔玻璃管保險絲	6.3*32mm	1.25A	250V	10kA/125Vac
15660	AFE-1.5A	conquer	快熔玻璃管保險絲	6.3*32mm	5A	250V	10kA/125Vac
13271	AFE-1A	conquer	快熔玻璃管保險絲	6.3*32mm	1A	250V	10kA/125Vac
12739	AFE-2A	conquer	快熔玻璃管保險絲	6.3*32mm	2A	250V	10kA/125Vac
12738	AFE-3A	conquer	快熔玻璃管保險絲	6.3*32mm	3A	250V	10kA/125Vac
12740	AFE-4A	conquer	快熔玻璃管保險絲	6.3*32mm	4A	250V	10kA/125Vac
5703	AFE-5A	conquer	快熔玻璃管保險絲	6.3*32mm	5A	250V	10kA/125Vac
17219	AFE-6.3A	conquer	快熔玻璃管保險絲	6.3*32mm	6.3A	250V	10kA/125Vac

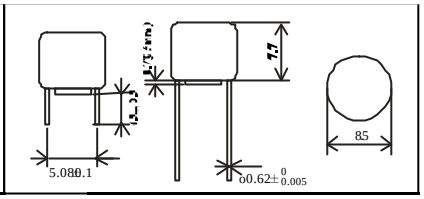
FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
10058	AFE-7A	conquer	快熔玻璃管保險絲	6.3*32mm	7A	250V	10kA/125Vac
15056	AFE-8A	conquer	快熔玻璃管保險絲	6.3*32mm	8A	250V	10kA/125Vac

Conquer-MET系列保險絲
Conquer-METFuseSeries

詳細產品規格--請點擊www.100y.com.tw





Approvals
VDE 40mA~4A
ULRecognized 40mA~6.3A
CSAAcceptance 40mA~6.3A
MITI 1A~6.3A

InterruptingRatings
35amperesor10xratedcurrent; whicheverisgreaterat250VAC.

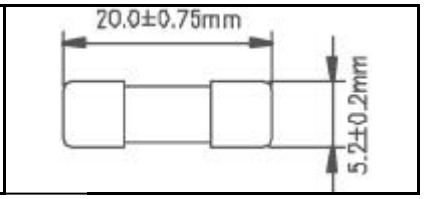
EnvironmentalSpecification
OperatingTemperature:-55℃ to+125℃
SolderingConditions
InfraredReflow:260℃ 20secmax.
WaveSolder:260℃,10secmax.
(MIL-STD-202,Method210)
Solderability:MIL-STD-202,Method208

Materials:
BaseAndCap:Blockthermoplastic,
UL94-V0Pin:Tin-leadplatedalloy

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
13359	MET-1A	conquer	慢溶插板式保險絲	8.35*7.7mm	1A	250V	35A/250Vac

Conquer-GTE/GTP系列保險絲
Conquer-GTE/GTPFuseSeries

詳細產品規格--請點擊www.100y.com.tw



GTE
ULListed:500mA~10A
CSACertified:500mA~10A
MITI:1A~10A

InterruptingRatings
500mA~10A:10,000amperesat 125VAC
500mA~1A:35amperesat250VAC
1.25A~3.5A:100amperesat250VAC
3.75A~10A:200amperesat250VAC

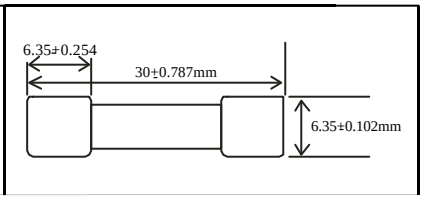
OperatingTemperature
-55℃ to+125℃

PhysicalSpecification
Materials
Glassbody/NickelPlatedBrassCaps
LeadWire:
Diameterψ0.8mm14Aandless.
Diameterψ1.0mmforratingabove15A to19A.
Diameterψ1.2mmforratingabove20A.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
23878	GTE-0.8A	conquer	慢熔玻璃保險絲	5*20mm	0.8A	250Vac	10kA/125V

Conquer-JSO/JSP系列保險絲
Conquer-JSO/JSPFuseSeries

詳細產品規格--請點擊www.100y.com.tw



Approvals
JSO
MITI 1A~30A

InterruptingRatings
1A~30A: 100amperesat250VAC

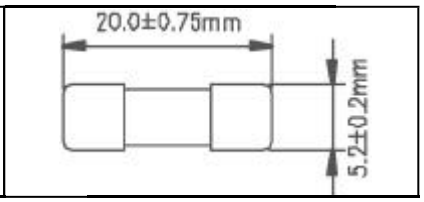
OperatingTemperature
20A
-55℃ to+125℃

PhysicalSpecification
Materials
Glassbody/NickelPlatedBrassCaps
LeadWire:
DiameterO0.8mm12Aandless.
DiameterO1.0mmforratingabove 13Ato19A
DiameterO1.6mmforratingabove

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
15305	JSO-0.15A-250V	conquer	玻璃管保險絲 日規特性	6.4*30mm	0.15A	250V	500A/125Vac

Conquer-ADA/APA系列保險絲
Conquer-ADA/APAFuse Series

詳細產品規格--請點擊www.100y.com.tw



ADA
ULListed:100mA~20A
CSACertified:100mA~15A
MITI:1A~5A

InterruptingRatings
500mA~10A:10,000amperesat 125VAC
500mA~1A:35amperesat250VAC
1.25A~3.5A:100amperesat250VAC
3.75A~10A:200amperesat250VAC

OperatingTemperature
-55℃ to+125℃

PhysicalSpecification
Materials
Glassbody/NickelPlatedBrassCaps
LeadWire:
Diameterψ0.8mm14Aandless.
Diameterψ1.0mmforratingabove15A to19A.
Diameterψ1.2mmforratingabove20A.

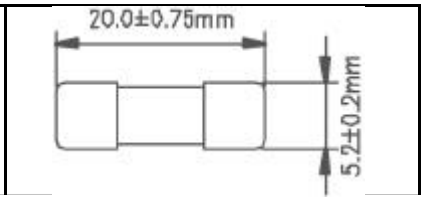
PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt
19474	ADA-25A	conquer	慢熔陶瓷保險絲	6.3*32mm	25A	250V

Conquer-UBM/UBM-A系列保險絲
Conquer-UBM/UBM-AFuse Series

詳細產品規格--請點擊www.100y.com.tw

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
24055	UBM-0.1A	conquer	QuickActing High BreakingCapacity快溶陶瓷保險絲	5*20mm	0.1A	250V	1500A/250Vac

FUSES & CIRCUIT PROTECTION



UBM-A(WithPig-Tail)
SEMKO:63mA~6.3A
VDE:63mA~6.3A
BSI:63mA~6.3A
IMQ:63mA~6.3A
ULRecognized:63mA~10A
CSAAcceptance:63mA~10A
MITI:1A~5A
CCEE:63mA~6.3A
InterruptingRatings
1500amperesat250VAC.

OperatingTemperature
-55℃ to+125℃
PhysicalSpecification
Materials
Glassbody/NickelPlated
BrassCapsLeadWire:
Tin-leadplatedCopper,Diameter
ψ0.8mm

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
24055	UBM-0.1A	conquer	QuickActing High BreakingCapacity快溶陶瓷保險絲	5*20mm	0.1A	250V	1500A/250Vac

Conquer-EAF/UAF/AUE/JUE/AUB系列保險絲
Conquer-EAF/UAF/AUE/JUE/AUBFuseSeries

AUBFastActingCeramicTubeFuses
- 10.3ψ x38.1mm(13/32x1-1/2inch)
- AmpereRating:500mAto80A
- VoltageRating:600Vandless

ElectricalCharacteristics:
135%-1Hour, **Maximum**
200%-120Seconds, **Maximum**
- Caps:GoldFinishForHighPerformance
- Standards:ULListed,CSACertified30Aandless

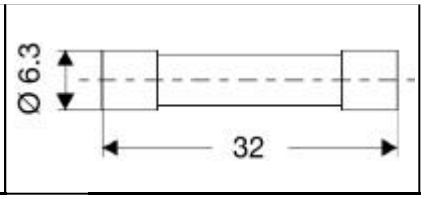
PartNo.	ProductNo.	Manuf.	Description	Size(mm)	Current(A)	Volt
14221	AUB-5A	Conquer	快熔陶瓷保險絲	10.3*38.1	5A	600V

SIEMENS-保險絲
SIEMENS-5SE2系列保險絲
SIEMENS-5SE2 FuseSeries

目前暫無圖片

PartNo.	ProductNo.	Manuf.	Description	Current(A)	Volt
20086	5SE2220	SIEMENS	SIEMENS FUSE	20A	380-250V

保險絲
Miniature G 系列保險絲
Miniature G FuseSeries



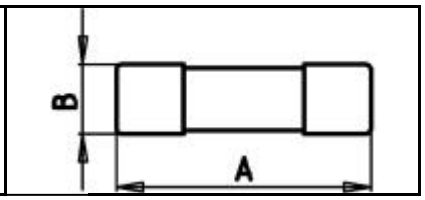
詳細產品規格--請點擊www.100y.com.tw

Features/Benefits
- Veryhighinterruptingratingupto70kA
- Highratedvoltagesupto10kV
- Highfuseratingsavailableforsemiconductorprotection
- Fusebases,clipsandaccessoriesareavailable

PartNo.	ProductNo.	Manuf.	Description	Size(D*Hmm)	WorkingVolt.	安培(A)	IR(A)
23980	70-125-40-10A	*****	快溶陶瓷保險絲 FF 20A	6.35*32mm	AC500V	10A	50kA
23981	70-125-40-16A	*****	快溶陶瓷保險絲 FF 20A	6.35*32mm	AC500V	16A	50kA
23923	70-125-40-20A	*****	快溶陶瓷保險絲 FF 20A	6.35*32mm	AC500V	20A	50kA
23977	70-125-40-2A	*****	快溶陶瓷保險絲 FF 20A	6.35*32mm	AC700V	2 A	50kA
23978	70-125-40-5A	*****	快溶陶瓷保險絲 FF 20A	6.35*32mm	AC500V	5 A	50kA
23979	70-125-40-6.3A	*****	快溶陶瓷保險絲 FF 20A	6.35*32mm	AC500V	6.3A	50kA

URZgR/aR/gRL 圓形系列保險絲
URZgR/aR/gRLSemiconductor Protection CylindricalFuses

詳細產品規格--請點擊www.100y.com.tw



Features/Benefits
- Highinterruptingratingupto300kA
- VoltageratingAC250VuptoAC1000V
- ProtectionofPowerSemiconductorsaccordingtoIEC60269-1and-4
- Withorwithoutintegratedstrikerpin
- ClassaRaccordingtoIEC60269-4andDINVDE0636-40
- ClassgRaccordingDINVDE0636-40
- Fuse-Bases/Fuse-ClipsandAccessoriesareavailable

SIBA cylindricalultra-rapidfusesareavailablein6differentsizes.Theycanbe fittedwithorwithoutbuilt-instrikerpinforfuseblownindicationoroperationof microswitches.

PartNo.	ProductNo.	Manuf.	Description	Size(D*Hmm)	WorkingVolt.	安培(A)	IR(A)
22591	60 033 0 5	*****	g R Cylindrical Fuse –European Standard	10*38mm	600V	20A	300kA

日本大東-保險絲
日本大東-HM/DM/LM系列保險絲
HM/DM/LMSeriesMicroFusesForPCB

詳細產品規格--請點擊www.100y.com.tw

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

WWW.100Y.COM.TW

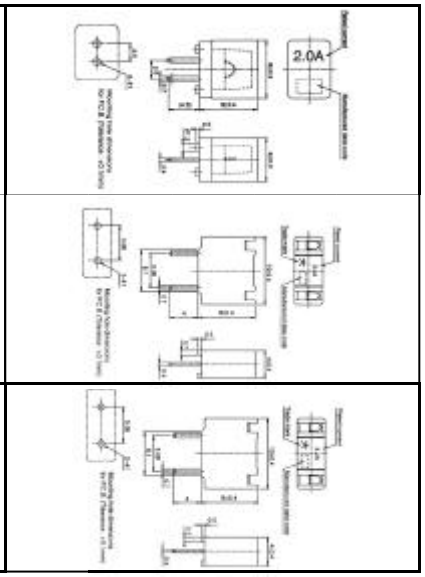
深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

DM

HM

LM



MicroFuses(ForPCB)
LM/DM/HM seriesoffusesand Fuseholders
Designedtomatchmountingeither directlyorwithaholder.Inthecase ofwithaholder,itiseasiertoreplace a deadfuse.Itispossibletoseeclearing witheyes,thoroughthetransparentbody.Theseareradialshapedfuses sothatitissuperiorininsulationon surfaceofboard fornometallicexposure afterboardmounting.

DM:
- PhysicalSize.NetWeight 8x6x8.5mm 0.4g
- Color Transparentbodytype
- Package 50Pcs/Stick
- ApplicableFuseholders DMH DMS2H

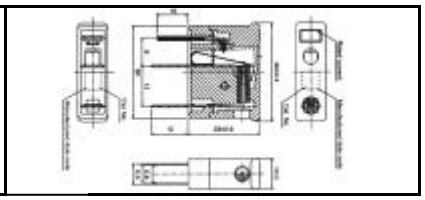
HM:
- PhysicalSize.NetWeight 10x6x10mm 0.7g
- Color Transparentbodytype
- Package 50Pcs/Stick
- ApplicableFuseholders HM1H H M2H

LM:
- PhysicalSize.NetWeight 10x4x8mm 0.4g
- Color Transparentbodytype
- Package 100Pcs/Stick
- ApplicableFuseholders LM1HLM2H

PartNo.	ProductNo.	Manuf.	Description	Dim.(mm)	Amp.Rating	Volt.Rating	IR(A)
10528	DM10	Daito	大東方型Normal Blow保險絲	8*6*8.5Hmm	1A	125VAC/DC	50A
10529	DM16	Daito	大東方型Normal Blow保險絲	8*6*8.5Hmm	1.6A	125VAC/DC	50A
12327	DM20	Daito	大東方型Normal Blow保險絲	8*6*8.5Hmm	2 A	125VAC/DC	50A
12328	DM32	Daito	大東方型Normal Blow保險絲	8*6*8.5Hmm	3.2A	125VAC/DC	50A
10280	HM10	Daito	大東方型保險絲	10*6*10Hmm	1A	250VAC/DC	50A
13057	LM05	Daito	Daito-LM系列保險絲	10*4*8mm	0.5A	48VAC/DC	50A
19210	LM10	Daito	Daito-LM系列保險絲	10*4*8mm	1A	48VAC/DC	50A
19211	LM20	Daito	Daito-LM系列保險絲	10*4*8mm	2 A	48VAC/DC	50A
19212	LM32	Daito	Daito-LM系列保險絲	10*4*8mm	3.2A	48VAC/DC	50A
25939	LM40	Daito	Daito-LM系列保險絲	10*4*8mm	4 A	48VAC/DC	50A
17284	LM03	Daito	Daito-LM系列保險絲	10*4*8mm	0.3A	48VAC/DC	50A
17283	LM50	Daito	Daito-LM系列保險絲	10*4*8mm	5 A	48VAC/DC	50A

日本大東-P4/P3系列保險絲
P4/P3 Series Fuses

詳細產品規格--請點擊www.100y.com.tw

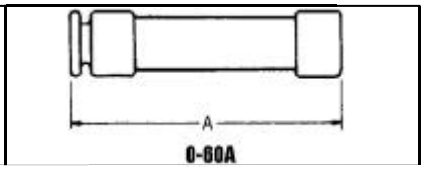


- PhysicalSize NetWeight
  32x10x35mm 9.5g
- Color
  P4:Black
  PL4:Brown
- Package
  100Pcs/Box
- ApplicableFuseholders
  P4,PL4:TypeP4Fuseholders

PartNo.	ProductNo.	Manuf.	Description	Size(mm)	定格電流	定格電壓	IR(A)
16139	P405	Daito	P4大東保險絲	32*10*35Hmm	0.5A	AC220V/DC250V	2500A/220Vac
12725	P413	Daito	P4大東保險絲	32*10*35Hmm	1.3A	AC220V/DC250V	2500A/220Vac
18579	P420	Daito	P4大東保險絲	32*10*35Hmm	2A	AC220V/DC250V	2500A/220Vac
17285	P425	Daito	P4大東保險絲	32*10*35Hmm	2.5A	AC220V/DC250V	2500A/220Vac
16140	P430	Daito	P4大東保險絲	32*10*35Hmm	3A	AC220V/DC250V	2500A/220Vac
12332	P450	Daito	P4大東保險絲	32*10*35Hmm	5A	AC220V/DC250V	2500A/220Vac
12331	PL4150	Daito	P4大東保險絲	32*10*35Hmm	15A	125Vac	1000A

Ferraz(Gould)Shawmut-TR/TRS保險絲系列
Ferraz(Gould)Shawmut-TR/TRS保險絲系列
Ferraz(Gould)Shawmut-TR/TRSSeries Fuse

詳細產品規格--請點擊www.100y.com.tw



FeaturesandBenefits
- TIMEDELAYCLASSRK5
- Timedelayformotorstart-upsandtransformer inrushcurrentswithoutnuisance opening
- Currentlimitingforlowpeaklet-thrucurrent
- Rejection-styledesignpreventsreplacementerrors (when usedwithrecommended fuseblocks)
- Easy-to-readimprintlabelforquickrecognition andreplacement

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size(mm)	WorkingVolt.	Current(A)	BreakingCap.
10330	GOULD-TRS1-1/4R	Ferraz Sh.	"GOULD" Tri-onic Time Delay/ Class RK5保險絲	21*127mm	600Vac	1.25A	200kA/600Vac

Ferraz(Gould)Shawmut-gG/aM系列圓形保險絲
Ferraz(Gould)Shawmut-gG/aMCylindricalFuse

C211027J-0.5A-500V/gl-gG

D217169J-8A-500V/gl-gG Q219227J-2A-400V/gl-gG Z219235J-50A-400V/gl-gG

Functions

Industrialfuse,gGcurve(blackmarking)-standardNFEN60269-1and2-1.
Protectionofcablesandelectricaldevices,apartfrommotors.
Discriminationensuredbetweentwofusesforwhichthereisamarginoftwo currentratings(e.g.160Aand100A).
Breakingcapacity:20kAfor8.3x31.5-80-20kAfortheothersizesattherated voltage.

Applications

Protectionatalllevelsofelectricaldistributionagainstoverloadsandshort circuits.Mainswitchboards,feederswitchboards,maincubicles.

PartNo.	ProductNo.	Manuf.	Description	Size(mm)	WorkingVolt.	Current(A)	BreakingCap.
9754	C211027J-0.5A-500V/gl-gG		Ferraz Shawmut gl-gG Cylindrical Fuse	10.3*38mm	500V	0.5A	
9770	D217169J-8A-500V/gl-gG	Ferraz Sh.	Ferraz Shawmut gl-gG Cylindrical Fuse	10.3*38mm	500V	8A	
23881	Q219227J-2A-400V/gl-gG	Ferraz Sh.	Ferraz Shawmut gl-gG Cylindrical Fuse	8.5*31.5mm	400V	2A	
10329	Z219235J-50A-400V/gl-gG	Ferraz Sh.	gL-gG 陶瓷保險絲	14*51mm	400Vac	50A	120kA

Ferraz(Gould)Shawmut-圓形Protistor系列保險絲
Ferraz(Gould)Shawmut-ExtremelyFastAstingCylindricalProtistorFuses

Functions

Industrialfuse,gGcurve(blackmarking)-standardNFEN60269-1and2-1.
Protectionofcablesandelectricaldevices,apartfrommotors.
Discriminationensuredbetweentwofusesforwhichthereisamarginoftwocurrentratings(e.g.160Aand100A).
Breakingcapacity:20kAfor8.3x31.5-80-20kAfortheothersizesattheratedvoltage.

Applications

Protectionatalllevelsofelectricaldistributionagainstoverloadsandshort circuits.Mainswitchboards,feederswitchboards,main cubicles.

PartNo.	ProductNo.	Manuf.	Description	Size(mm)	WorkingVolt.	Current(A)	BreakingCap.
12936	M330015J	FerrazSh.	gRBExtremelyFastActingCylindrical Ceramic Tube Fuse	10.3*38mm	660V	30A	160kA

SOCOMEC-保險絲
SOCOMEC-gG/aM圓形系列保險絲
SOCOMEC-gG/aMCylindricalFuses

詳細產品規格--請點擊www.100y.com.tw

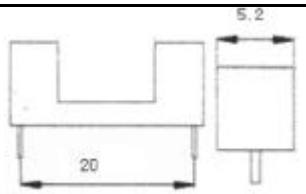
PartNo.	ProductNo.	Manuf.	Description	Size(mm)	WorkingVolt.	Current(A)	BreakingCap.
13731	60120004	SOCOMEC	gG保險絲	10.3*38mm	500V	4A	120kA/500V
13732	60120006	SOCOMEC	gG保險絲	10.3*38mm	500V	6A	120kA/500V
13733	60120008	SOCOMEC	gG保險絲	10.3*38mm	500V	6A	120kA/500V
7938	60120010	SOCOMEC	gG保險絲	10.3*38mm	500V	10A	120kA/500V
13734	60120016	SOCOMEC	gG保險絲	10.3*38mm	500V	16A	120kA/500V
23875	60130025	SOCOMEC	aM保險絲	10.3*38mm	400v	25A	120kA/500V
9757	60120001	SOCOMEC	gG保險絲	10.3*38mm	500V	1A	120kA/500V
9772	60120002	SOCOMEC	gG保險絲	10.3*38mm	500V	2A	120kA/500V
9783	60120012	SOCOMEC	gG保險絲	10.3*38mm	500V	12A	120kA/500V
9784	60120020	SOCOMEC	gG保險絲	10.3*38mm	500V	20A	120kA/500V
9781	60120025	SOCOMEC	gG保險絲	10.3*38mm	500V	25A	120kA/500V
9775	60120032	SOCOMEC	gG保險絲	10.3*38mm	400V	32A	120kA/500V
16990	60220008	SOCOMEC	gG保險絲	14*51mm	500V	8A	120kA

插板式保險絲座
插板式保險絲座
PCBMounting Fuseholders

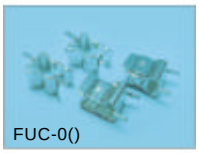
詳細產品規格--請點擊www.100y.com.tw

FUSES & CIRCUIT PROTECTION

F3



- Insertion&ExtrractionForce:1Kg.Min.
- DielectricStrengthFor60Sec:AC500VMin.
- Suitable RatedCurrent:6.3A250V
- Insulation Resistance At500V DC:100M 恤 in
- TemperatureRise:50CMax.
- VoltageDrop:20mVMax.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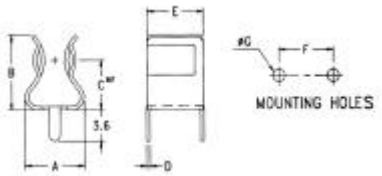
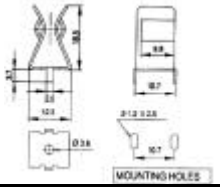


- MATERIAL:PHOSPHORBRONZE
- FINISH:TINPLATED(亮錫)
- 用途：將保險絲固定於PC板上，拆裝方便。
- 適用保險絲：O5.2,O6.3

CQ-216



CQ-216For10.3mmDia.Fuses
- MetalMaterial:SpringBrass
- MaterialThickness:0.7t
- SuitableRatedCurrent:30A

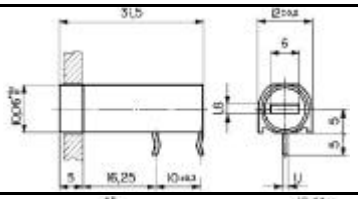
BrightTinPlated

Option:GoldPlated
EarType

CQ-206CH

- RatedCurrent:6.3A250V
- InsulationResistanceAt500VDC:100MMin
- ContactResistance:5mAt1ADC
- DielectricStrengthFor60Sec:AC1000VMin.
- Approvals:RU,CSA,SEMKO,FEMKO

F00313558+F00313555-SR

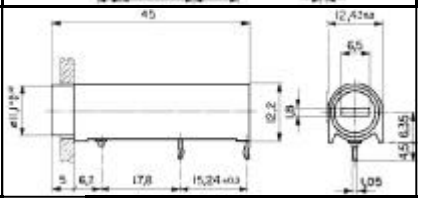


FuseholderTypeFABandFAU
- bayonettypefusecarrier,slotted
- withorwithout"kicked"PCB-terminals
- degreeofprotectionIP40fromfrontside,accordingtoIEC60529
- suitableforequipmentwithprotectionclasseslandIIaccordingtoIEC60536

Technicaldata
- Ratedvoltage:250V
- Ratedcurrent:10A
- Ratedpoweracceptanceatambientairtemperature Ta23℃: 2 W
- PoweracceptanceathigherTa:seederatingcurves
- AllowableambientairtemperaturesTaforaccessibleparts:-40℃ to+85℃
- Contactresistance:5mΩ
- Dielectricstrength:>4kV,50Hz,1Min.*
- Insulationresistance(500VDC/1Min):>103MΩ
- Solderability:235℃/2s,accordingtoIEC60068-2-20,testTa,method1
- Resistancetosolderingheat:350℃/5s,accordingtoIEC60068-2-20,test Tb,method1B
- Materials

socket:thermoset,UL94V-0 fusecarrier:thermoplastic,UL94V-0

F00313577+F00311663-SR

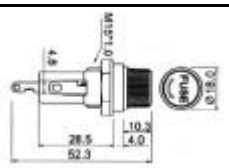


PartNo.	ProductNo.	Manuf.	Description	Size	Type
3639	F3		插板式保險絲座	5*20	
11208	FUC-03		保險絲插腳	§5.2	
16304	CQ-216		保險絲插腳	Dia10.3mm	
16324	CQ-206CH	conquer	Fuse Holders保險絲座	5*20mm	
17579	F00313558+F00313555-SR	SCHURTER	插板式保險絲座	5*20mm	FAB
17578	F00313577+F00311663-SR	SCHURTER	插板式保險絲座	5*20mm	FAU
8102	FUC-02		保險絲插腳	§5.2*20mm	
11209	FUC-04		保險絲插腳	§6.3mm	

其他類保險絲座
面板用保險絲座
FuseHolders

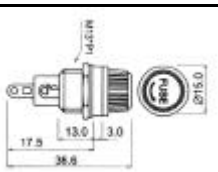
詳細產品規格--請點擊www.100y.com.tw

R3-13-ASS



Material:
- FrameandCap: phenolic(ULflame:94V-1)
- Terminal:nickelplatedbrass.
- Mountedbynut.

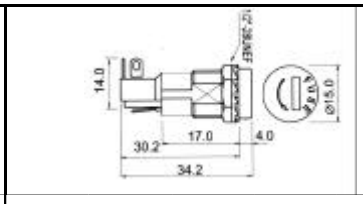
R3-12-ASS



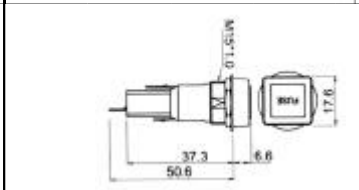
Material:
- FrameandCap:phenolic(ULflame:94V-2)
- Terminal:nickelplatedbrass.
- Mountedbynut.

FUSES & CIRCUIT PROTECTION

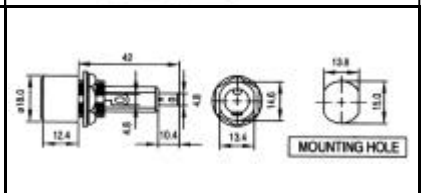
R3-11



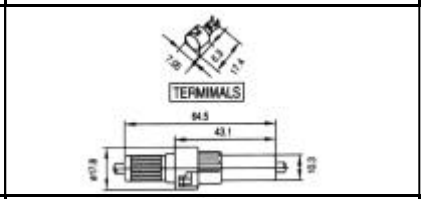
R3-21A-SO



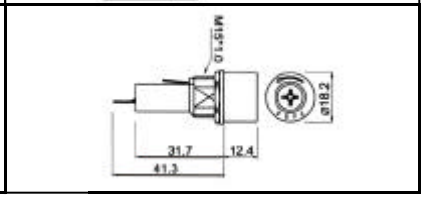
CQ-207A



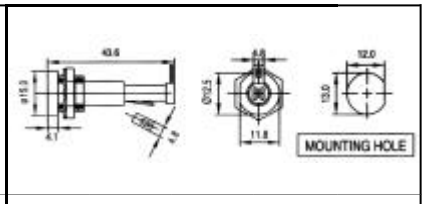
CQ-209B



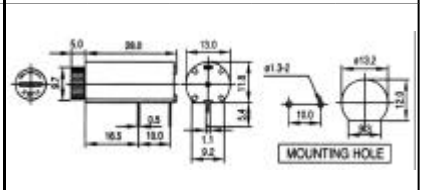
R3-22A



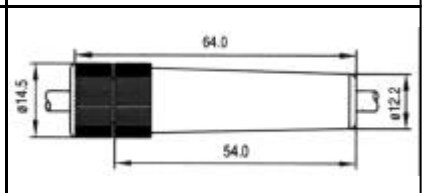
CQ-207D



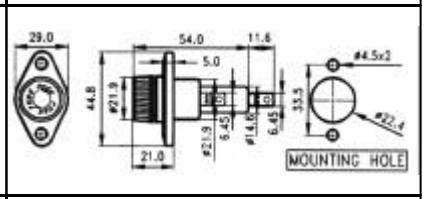
CQ-206CH



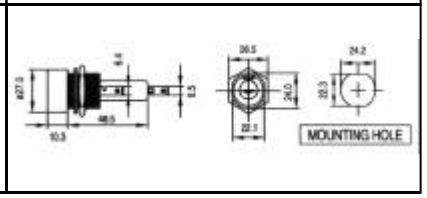
CQ-210



CQ-215



CQ-225

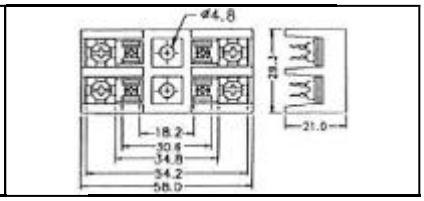


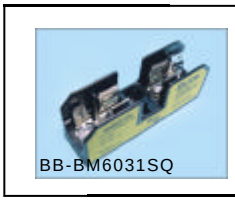
PartNo.	ProductNo.	Manuf.	Description	Size	CapType
4738	0829		保險絲座 10A	1P	船型
17726	63-112043		一字保險絲座(For:137控溫烙鐵		
16177	CQ-207D	conquer	15A/250VUL/CSA 保險絲座	§6.4*30mm	螺旋蓋帽
15571	CQ-209B	conquer	IN-LINE FUSEHOLDER BAYONETTYPE帶線保險絲座	6.3*30mm	40A
16979	CQ-210	conquer	In-Line Fuse Holder For 1/4"*1-1/4 Fuses保險絲筒	6.3*30mm	20A
17220	CQ-210	conquer	In-Line Fuse Holder For 1/4"*1-1/4 Fuses保險絲筒	6.3*30mm	20A
17222	CQ-215	conquer	SPECIAL FUSE HOLDER	10.3*38.1mm	30A
19031	CQ-219N	conquer	In-Line Fuse Holder Bayonet Type	46*4.7mm	10A
17223	CQ-225	conquer	SPECIAL FUSE HOLDER	10.3*38.1mm	30A
12287	CT-04		保險絲座		
4236	R3-12-ASS	SCI	10A 250VUL/CSA保險絲座(筒)	5§*20±5mm	螺旋蓋帽
3470	R3-13-ASS	SCI	10A 250VACUL/CSA保險絲座(筒)	6.3§*30±1mm	螺旋蓋帽
14324	R3-21A-SO	SCI	10A/250VACUL/CSA保險絲座(筒)	6.4§*30±1mm	Bayonet type
11214	R3-22A	SCI	10A/250V UL/CSA保險絲座	§6.4*30mm	螺旋蓋帽
6672	R3-11	SCI	10A/250V UL/CSA 保險絲座	5.2§*20mm	螺旋蓋帽

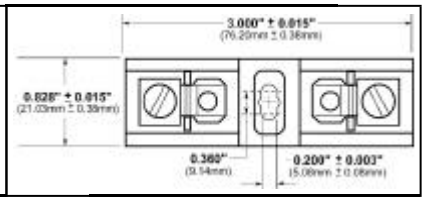
OpenType保險絲座
OpenTypeFuseholders

詳細產品規格--請點擊www.100y.com.tw

0832




BB-BM6031SQ

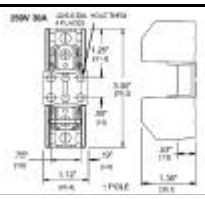


詳細產品規格--請點擊www.100y.com.tw

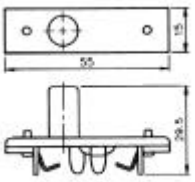
FEATURES/BENEFITS
ClassHandClassRfuseblocksfeatureaone-piecefuseclipdesignforpositive electricalcontactandminimumheatrise.

FUSES & CIRCUIT PROTECTION

LH25030-1S



TFB-101N

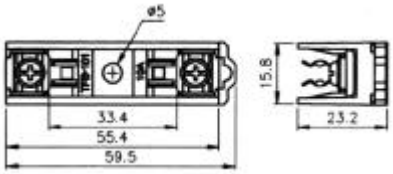


PartNo.	ProductNo.	Manuf.	Description	Size	CapType
5938	0832		保險絲座10A	2P	船型
12264	BB-BM6031SQ	Bussmann	保險絲座30A-600V	1P	船型
11211	LH25030-1S	Littelfuse	保險絲座30A-250V	1P	船型
14223	TFB-101N		保險絲上蓋+10A指示燈	1P	船型

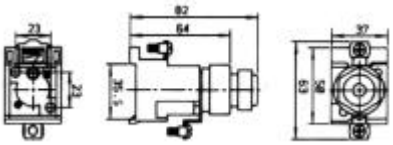
DIN軌道型保險絲座
DINRailMountingFuseholders

詳細產品規格--請點擊www.100y.com.tw

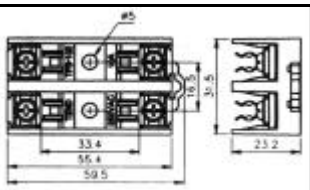
TFBR-101



TFE-16N



TFBR-102



HG30-32

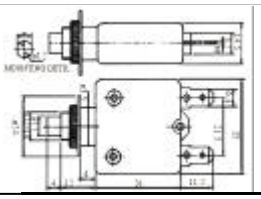
RT18N-()

用途及特徵：
本系列熔斷器底座適用於交流50HZ、額定絕緣電壓至500V、額定電流至125A，主要用在電氣線路中作尺碼至22×58的各種使用類別（gG、aM、aR等）的熔斷體的支援件。本系列熔斷器底座具有耐受額定電流及預期短路衝擊電流至100KA動熱穩定的能力，多相組合後具有熔斷器式隔離器的功能。其中型號RT18N 的熔斷器底座有一上一下兩路進出線，兼有隔離電源的功能；RT18L 帶有安全鎖扣裝置，在斷開狀態可鎖住載熔件，確保不發生誤操作；還可帶熔斷指示燈，燈亮指示熔斷體已熔斷。本系列熔斷器底座符合國家標準GB13539.1、GB13539.2、GB14048.3 和國際電工委標準IEC269-1、IEC269-2、IEC269-2-1、IEC947-3。

詳細產品規格--請點擊www.100y.com.tw

PartNo.	ProductNo.	Description	額定電流	額定絕緣電壓	配裝保險絲尺寸
14224	TFBR-101	10A臥式軌道船型保絲座	10A		6.3*30mm
14226	TFBR-102	2P10A臥式軌道船型保險絲座	10A		6.3*30mm
14225	TFE-16N	軌道型-E-16N 保險絲座			L50mm*14φ
19608	HG30-32	軌道保險絲座	32A	500V	Φ10*38mm
19606	RT18N-20	軌道保險絲座	20A	500V	Φ8.5*31.5mm
19607	RT18N-32	軌道保險絲座	32A	500V	Φ10*38mm

無熔絲開關
小型無熔絲斷電器
CircuitBreaker

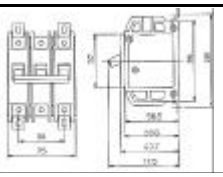


PartNo.	ProductNo.	Description	額定電流	額定電壓	極數(P)
11726	0860B	小型無熔絲開關	10A	125VAC	
11727	0860C	小型無熔絲開關	7 A	125VAC	
11161	CB1-20	小型無熔絲開關	20A	125VAC	1P
13437	CB4-15A	無熔絲開關	15A	125VAC	
11162	CBI-15UL	無熔絲開關	15A	125/250Vac	1P

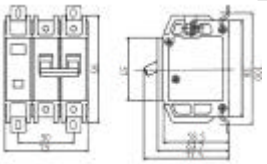
詳細產品規格--請點擊www.100y.com.tw

開關型無熔絲斷電器
CircuitBreaker

BH-()P/()A



NVB-50F

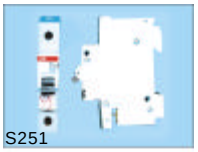


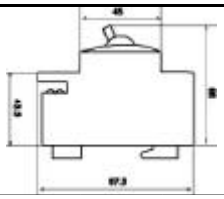
勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

WWW.100Y.COM.TW

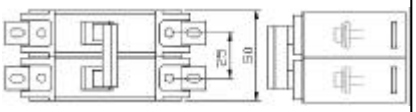
深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

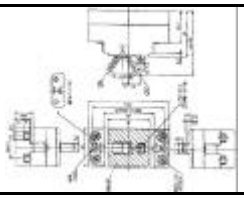

S251



BH-6A/2P



ND-21E-()P-()A



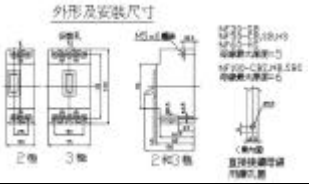
NV-KF-2P-30A

SR-40

CP31D-1P/()A

- 最適合各種控制盤的回路控制、機器的保護。
- 額定分斷容量2500A[CP31型] 與1000A[CP31D型]
- 可分開進行使用的小型・高性能保護器
- 手柄在ON狀態時陷嵌在殼體中，不會因偶然接觸，引發誤動作，ON/OFF狀態顯示明確。
- 可以帶輔助開關（1C觸頭）。
- 可進行面板的螺釘安裝、IEC軌道安裝、盤面安裝。
- P-D型可提供2極同時操作型。

NF-30-SB-3P-5A



MCB-15KA-2P

SCHRACK小型斷路器
極數:1P,1P+N,2P,3P,3P+N,4P.
額定啟斷容量:10KA/15KA.
額定電流:0.5~100A.
額定電壓:415V.
頻率:50/60Hz.
額定啟斷容量:10KA~15KA.
附ONOFF指示(紅色/綠色),可加裝補助接點.
告警接點接地故障跳脫.

詳細產品規格--請點擊www.100y.com.tw

PartNo.	ProductNo.	Manuf.	Description	極數(P)	額定電流	額定電壓
9722	BH-1P/10A	Shinlin	BH型無熔絲斷路器	1P	10A	250VAC
9723	BH-1P/15A	Shinlin	BH型無熔絲斷路器	1P	15A	220VAC
8238	BH-1P/20A	Shinlin	BH型無熔絲斷路器	1P	20A	220VAC
9725	BH-1P/30A	Shinlin	BH型無熔絲斷路器	1P	30A	220VAC
6381	BH-1P/50A	Shinlin	BH型無熔絲斷路器	1P	50A	220VAC
15286	BH-2P-10A	Shinlin	BH型無熔絲斷路器	2P	10A	250V
27370	BH-2P/100A	Shinlin	BH型無熔絲斷路器	2P	100A	220VAC
9724	BH-2P/15A	Shinlin	BH型無熔絲斷路器	2P	15A	220VAC
6380	BH-2P/20A	Shinlin	BH型無熔絲斷路器	2P	20A	220VAC
10665	BH-2P/30A	Shinlin	BH型無熔絲斷路器	2P	30A	220VAC
6379	BH-2P/50A	Shinlin	BH型無熔絲斷路器	2P	50A	220VAC
6382	BH-3P/20A	Shinlin	BH型無熔絲斷路器	3P	20A	220VAC
6383	BH-3P/30A	Shinlin	BH型無熔絲斷路器	3P	30A	220VAC
14720	BH-3P/40A	Shinlin	BH型無熔絲斷路器		40A	220VAC
6384	BH-3P/50A	Shinlin	BH型無熔絲斷路器	3P	50A	220VAC
11160	BH-6A/2P	SIEMENS	西門子斷路器	2P	6A	400VAC
15290	CP31D-1P/10A	FUJITSU	迴路保護器鋁軌式	1P	10A	250VAC
15291	CP31D-1P/15A		迴路保護器鋁軌式	1P	15A	250VAC
20270	CP31D-1P/20A		迴路保護器鋁軌式	1P	20A	250VAC
15618	CP31D-1P/30A		迴路保護器鋁軌式	1P	30A	250VAC
20271	CP31D-1P/5A		迴路保護器鋁軌式	1P	5A	250VAC
20960	CP31D-2P/5A		迴路保護器鋁軌式	2P	5A	250VAC
15292	EA33-3P/30A		迴路保護器鋁軌式	3P	30A	220VAC
13578	MCB-15KA-2P		開關型無熔絲斷電器	2P	6A	400V
15530	MSO-P11	Shinlin	電磁接觸器		9A	220V
12048	ND-21E-2P-15A		控制回路用保護器	2P	15A	110V/220V
12039	ND-21E-2P-3A		控制回路用保護器	2P	3A	110V
14774	ND-21E-2P-6A		控制回路用保護器	2P	6A	110V
25978	ND-22E-2P-30A		控制回路用保護器	2P	30A	110V/220V
12040	NF-30-SB-3P-5A	Shinlin	無熔絲開關	3P	5A	600V
14911	NF-50SB-50A	Shinlin	無熔絲開關	3P	50A	690VAC,250VDC
17929	NV-KF-2P-15A		漏電斷路器	2P	15A	110~220V(A.C)
12795	NV-KF-2P-30A		漏電斷路器	2P	15A,20A,30A	110~220V(A.C)
11205	NVB-50F-1P/15A	Shinlin	漏電斷路器	1P	15A	110V
11206	NVB-50F-1P/20A	Shinlin	漏電斷路器	1P	20A	110V
14912	S-P16-110V	Shinlin	電磁接觸器	1P	16A	AC600V

勝特力科技有限公司
●服務專線:886-3-5753170
●24小時傳真：886-3-5753172
●E-mail:e100y.sale@msa.hinet.net

WWW.100Y.COM.TW

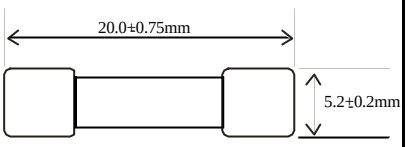
深圳百年電子有限公司
●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	極數(P)	額定電流	額定電壓
15279	NVB-50F-2P/15A	S hinlin	漏電斷路器	1P	15A	110V,220V
11207	NVB-50F-2P/20A	Shinlin	漏電斷路器	2P	20A	110V,220V
10991	S251		無熔絲開關	1P	10A	400VAC
13257	SR-40		漏電斷路器			

玻璃保險絲
快速5.2*20mm玻璃保險絲
FastActing5.2*20mmGlassTubeMiniatureFuses

詳細產品規格--請點擊www.100y.com.tw



Structure:
(1)Caps:Cylindrical,brasswithnickelfinish
(2)Body:GlassTube
(3)Wire:SilverAlloy
(4)Leas:TinnedCopperWire

Approvals
GFE
ULListed 10mA~10A
CSACertified 10mA~10A
MITI 1A~10A

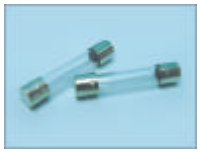
InterruptingRatings
10mA~1A 35amperesat250VAC
1.5A~3.5A 100amperesat250VAC
3.75A~10A 200amperesat250VAC

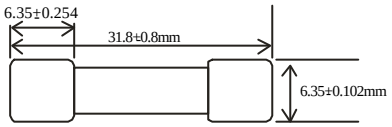
OperatingTemperature
-55℃ to+125℃

Meterials
Glassbody/NickelPlatedBrassCaps
Lead Wire:

PartNo.	ProductNo.	Manuf.	Description	直徑長	Amp.	Volt	安規
10071	G FE-8A		快速保險絲	5.2*20mm	8A	250Vac	UL,CSA
10072	MFG-0.1A	JENNFENG	快速保險絲	5.2*20mm	0.1A	250Vac	UL,CSA
8369	MFG-10A	JENNFENG	快速保險絲	5.2*20mm	10A	250Vac	UL,CSA
10081	MFG-15A	JENNFENG	快速保險絲	5.2*20mm	15A	250Vac	UL,CSA
10109	MFG-20A	JENNFENG	快速保險絲	5.2*20mm	20A	250Vac	UL,CSA
10080	MFG-7A	JENNFENG	快速保險絲	5.2*20mm	7A	250Vac	UL,CSA

快速6.3*30mm玻璃保險絲
FastActing6.3*30mmGlassTubeMiniatureFuses





Structure:
●Caps:Cylindrical,brasswithnickelfinish
●Body:GlassTube
●Wire:SilverAlloy
●Leas:TinnedCopperWire

PartNo.	ProductNo.	Manuf.	Description	直徑長	Amp.	Volt	安規
10059	MFA-0.25A	JENN FENG	快速保險絲	6.3*31.75mm	0.25A	250Vac	UL,CSA
10083	MFA-0.75A	JENN FENG	快速保險絲	6.3*31.75mm	0.75A	250Vac	UL,CSA
7191	MFA-10A	JENN FENG	快速保險絲	6.3*31.75mm	10A	250Vac	UL,CSA
7192	MFA-15A	JENN FENG	快速保險絲	6.3*31.75mm	15A	250Vac	UL,CSA
10068	MFA-20A	JENN FENG	快速保險絲	6.3*31.75mm	20A	250Vac	UL,CSA
10222	MFA-3.15A	JENN FENG	快速保險絲	6.3*31.75mm	3.15A	250Vac	UL,CSA

其他類保險絲
其他類保險絲
OtherTypeFuses

詳細產品規格--請點擊www.100y.com.tw

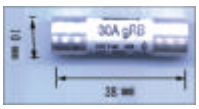
257001

AGENCYAPPROVALS: ListedbyUnderwriters Laboratories(1-40amperes).CertifiedbyCSA (3-30amperes).
DESIGNSTANDARDS:U.L.Standardfor Automotive

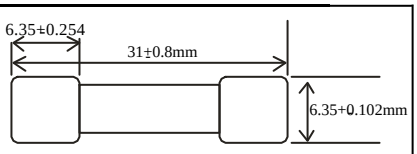
CR6L-150

CR6L型特點
●反復電流耐度高
●熔斷體的設計構造完全可以承受因急電流引發的負載電流。
●熔斷顯示，可帶微型開關
●可裝配1C觸頭

EY-UR31M-75A


EZ-M330015

MIFI0.25A



TFU-50-()

DESLGNSTANDARDS:U.L.Standardfor AutomotiveBladeTypeFusesSAE(Societyof AutomotiveEngineers)J1284.
PATENTED
COLOR-CODING: Autofusefusesarecolor-codedforeasyAmperageidentifuication.
INTERRUPTINGRATING:1000A@23VDC

AAE-3A

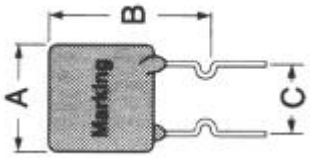
AAE FastActingGlassTubeFuses
●6.3ψ x15.9mm(1/4x5/8inch)
●AmpereRating:63mAto30A
●VoltageRating:250Vandless
●**ElectricalCharacteristics:**
135%-1Hour,Maximum
200%-5Seconds,Maximum

FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Size	A/Volt.
10112	MIFI 0.25A		陶瓷快熔保險絲	6.3*30mm	0.25A/250VAC
12785	CR6L-150	Fuji Elect	保險絲	95*25mm	150A/600V
12288	EY-UR31M-75A		保險絲		75A
12679	TFU-50-05	TEND	陶瓷保險絲	14*50mm	5A/600V
12678	TFU-50-20	TEND	陶瓷保險絲	14*50mm	20A/600V
14908	257001	Littelfuse	保險絲	19(L)*5(W)*19(D)mm	1A/32V
27239	AAE-3A	conquer			
21808	FHC32322AD-TP		保險絲		1A/ V

Raychem自復式保險絲
Raychem自復式保險絲
PolySwitchRange

詳細產品規格--請點擊www.100y.com.tw

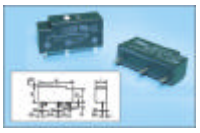


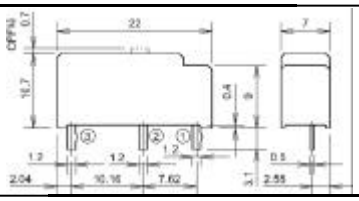
Recognitions: UL/CSA/TUVapproved
ReferenceDocuments: PS300
Precedence: Thisspecificationtakesprecedenceoverdocumentsreferenced herein.
Effectivity: Referencedocumentsshallbetheissueineffectonthedateof invitationforbid.
CAUTION: Operationbeyondtheratedvoltageorcurrentmayresultinrupture, electricalarcingorflame.

PartNo.	ProductNo.	Manuf.	Description	Ih(A)	Vdc(max.)	IMax.(A)	Ril/Rat(Ω)	AWG	SizeA*B*C(mm)
15629	RUE110	RAYCHEM	限流器	1.1A	30V	40A	0.05/0.1Ω	24AWG	7.4*14.2*5.08

電路保護器
印刷電路板用小型電路保護器
Miniature CircuitProtection For PCB

詳細產品規格--請點擊www.100y.com.tw





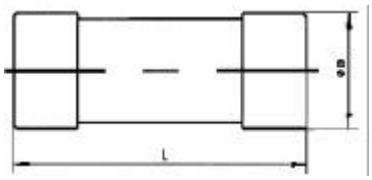
●對電路的檢查等便利的手動關斷機構付。
●UL.CSA承認

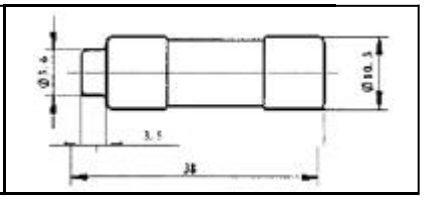
NRP連續印刷電路板用電路保護器
超過NRP連續印刷電路板用電路保護器保險絲的經濟性。
●以採用IC終端間隔的SIL類型、PLC基板直接實裝飾可能。
●用握用了和景獨自的「正負荷反轉機構」的質樸的構造，實現可靠性的高貴的過載保護。
●是熱動引取下方式(雙金屬式)，象沒保險絲一樣地，有自於浪湧電流等的退化產生的誤動作(偏斷)。
●因為選定保護對象同等的額定電流品能使用，用保險絲困難的浪湧電流的大的電路也過載保護可能。
●壽命200回(trip時候額定電流的200%)，再使用可能，比保險絲經濟上的，省支持被穿。
●slimness類型和降半音類型有。slimness類型是實在對自於裝飾機的基板的自動安裝可能。
●與Non貼紙形貼紙形完善。貼紙形是食的zuke後邊的沖洗可能。

PartNo.	ProductNo.	Manuf.	Description	極數	定格電流	Size(mm)	最大使用回路電壓
24647	NRPS10-1A	idec	電路板過電流保護器	1b	1A	22*10.7*7	DC32V、AC250V (50/60Hz)
24648	NRPS10-2A	idec	電路板過電流保護器	1b	2A	22*10.7*7	DC32V、AC250V (50/60Hz)
24649	NRPS10-3.15A	idec	電路板過電流保護器	1b	3.15A	22*10.7*7	DC32V、AC250V (50/60Hz)
24416	NRPS10-5A	idec	電路板過電流保護器	1b	5A	22*10.7*7	DC32V、AC250V (50/60Hz)
18769	NRPS10-6A	idec	電路板過電流保護器	1b	6A	22*10.7*7	DC32V、AC250V (50/60Hz)
17551	NRPS10-G3.15A	idec	電路板過電流保護器	1b	3.15A	22*10.7*7	DC32V、AC250V (50/60Hz)
17550	NRPS10-G6A	idec	電路板過電流保護器	1b	6A	22*10.7*7	DC32V、AC250V(50/60Hz)

MIRO-保險絲
MIRO-圓型帽形保險絲
MIROCylindricalfuses

詳細產品規格--請點擊www.100y.com.tw





圓筒帽形保險絲
用途及特徵：本系列保險絲，主要作用電氣線路的過載和短路保護（gG）；還可派為用半導體器件及其成套裝置的短路保護（aR）以及電動機短路保護（aM）。
本系列保險絲的額定分斷能力至100KA。
本系列保險絲符合中國標準GB13539和國際電工委標準IEC269。
由純銅銀片（或絲）製成的變截面熔體封裝於由高強度瓷或環氧玻璃布管制成的熔管內；熔管中充滿經化學處理過的高純度石英砂作用灰弧介質；熔體二端採用點焊與端帽牢固電連接。保險絲可帶有撞擊器，當熔體熔斷時，撞擊器立即動作，推動微動開頭，發出各種信號或自動切換電器。
額定電壓：500Vac.

勝特力科技有限公司
●服務專線:886-3-5753170
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●E-mail:e100y.sale@msa.hinet.net

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●服務專線：86-755-83289224
●24小時傳真：86-755-83640655
●Email:100y@163.com

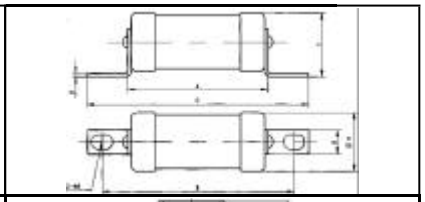
FUSES & CIRCUIT PROTECTION

PartNo.	ProductNo.	Manuf.	Description	Type	Fast(aR)	同類型號	SizeD*L(mm)	重量	額定電壓	額定電流
19558	RS14-10A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS14	Fast		Φ8.5×31.5	4.4g	500Vac	10A
19559	RS14-16A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS14	Fast		Φ8.5×31.5	4.4g	500Vac	16A
19554	RS14-2A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS14	Fast		Φ8.5×31.5	4.4g	500Vac	2A
19555	RS14-4A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS14	Fast		Φ8.5×31.5	4.4g	500Vac	4A
19556	RS14-6A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS14	Fast		Φ8.5×31.5	4.4g	500Vac	6A
19557	RS14-8A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS14	Fast		Φ8.5×31.5	4.4g	500Vac	8A
19563	RS15-10A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15	Fast	=KTK,KLM	Φ10×38	7.7g	500Vac	10A
19564	RS15-16A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15	Fast	=KTK,KLM	Φ10×38	7.7g	500Vac	16A
19565	RS15-20A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15	Fast	=KTK,KLM	Φ10×38	7.7g	500Vac	20A
19560	RS15-2A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15	Fast	=KTK, KLM	Φ10×38	7.7g	500Vac	2A
19561	RS15-4A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15	Fast	=KTK, KLM	Φ10×38	7.7g	500Vac	4A
19562	RS15-6A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15	Fast	=KTK, KLM	Φ10×38	7.7g	500Vac	6A
19569	RS15T-10A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15T	Fast	KLKR	Φ10.3×38	7.5g	500Vac	10A
19570	RS15T-16A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15T	Fast	KLKR	Φ10.3×38	7.5g	500Vac	16A
19571	RS15T-20A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15T	Fast	KLKR	Φ10.3×38	7.5g	500Vac	20A
19566	RS15T-2A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15T	Fast	KLKR	Φ10.3×38	7.5g	500Vac	2A
19567	RS15T-4A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15T	Fast	KLKR	Φ10.3×38	7.5g	500Vac	4A
19568	RS15T-6A/500V	MIRO	低壓圓筒帽形陶瓷保險絲	RS15T	Fast	KLKR	Φ10.3×38	7.5g	500Vac	6A

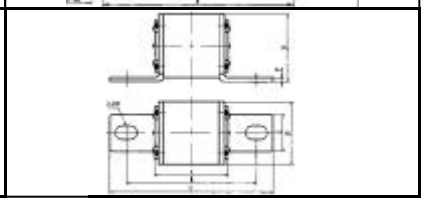
MIRO-螺栓連接式保險絲
MIROBoltConnectedfuses

詳細產品規格--請點擊www.100y.com.tw

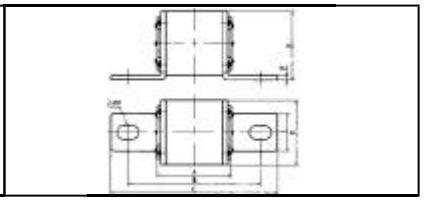
RG0K



RGS11 RGS12



RGS18



用途及特徵：

本系列熔斷體適用於交流50Hz、額定電壓至1200V、額定電流至630A 的電氣裝置中，由於熔體結構不同，一種作電氣線路的過載和短路保護（gG）；另一種作半導體器件及其成套裝置的短路保護（aR）；還可派生電動機短路保護（aM）。

本系列熔斷體額定分斷能力至80KA。

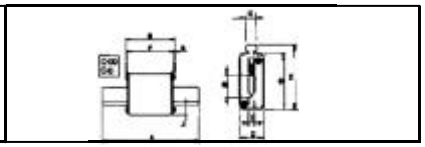
本系列熔斷體符合國家標準GB13539 和國際電工委標準IEC269。

由純銅片銀片（或絲）製成的變截面熔體封裝於由高強度瓷或環氧玻璃布管制成的熔管內；熔管中充滿經化學處理過的高純度石英砂作滅弧介質。熔體二端採用點焊與端帽（或觸力連接板）牢固電連接。熔斷體可帶有撞擊器，當熔斷體熔斷時，撞擊器立即動作，推動微動開關，發出各種信號以及自動切換電路。

PartNo.	ProductNo.	Manuf.	Description	Type	Slow(gG)/Fast(aR)	同類型號	重量	額定電壓	額定電流
19575	RG0K-10A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	10A
19584	RG0K-16A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	16A
19585	RG0K-20A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	20A
19586	RG0K-25A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	25A
19572	RG0K-2A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	2A
19587	RG0K-32A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	32A
19573	RG0K-4A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	4A
19574	RG0K-6A/415V	MIRO	低壓螺栓連接式保險絲	RG0K	Slow(gG)	NIT	14.4g	415V	6A
19588	RGS11-20A/500V	MIRO	低壓螺栓連接式保險絲	RGS11	Fast(aR)	CR2L,GSB	25g	500V	20A
19589	RGS11-50A/500V	MIRO	低壓螺栓連接式保險絲	RGS11	Fast(aR)	CR2L,GSB	25g	500V	50A
27365	RGS11-70A/500V	MIRO	低壓螺栓連接式保險絲	RGS11	Fast(aR)	CR2L,GSB	25g	500V	75A
19578	RGS11-75A/500V	MIRO	低壓螺栓連接式保險絲	RGS11	Fast(aR)	CR2L,GSB	25g	500V	75A
19579	RGS12-100A/500V	MIRO	低壓螺栓連接式保險絲	RGS12	Fast(aR)	CR2L,GSB	79.5g	500V	100A
19605	RGS12-125A/500V		低壓螺栓連接式保險絲	RGS12	Fast(aR)	CR2L,GSB	79.5g	500V	125A
19604	RGS12-150A/500V	MIRO	低壓螺栓連接式保險絲	RGS12	Fast(aR)	CR2L,GSB	79.5g	500V	150A
19659	RGS18-100A/600V	MIRO	低壓螺栓連接式保險絲	RGS18	Fast(aR)	CR6L	147g	600V	100A
19660	RGS18-150A/600V	MIRO	低壓螺栓連接式保險絲	RGS18	Fast(aR)	CR6L	147g	600V	150A
19658	RGS18-75A/600V	MIRO	低壓螺栓連接式保險絲	RGS18	Fast(aR)	CR6L	147g	600V	75A

ETI-保險絲
ETI-NH刀型保險絲
ETINHKnife-BladeFuses

詳細產品規格--請點擊www.100y.com.tw



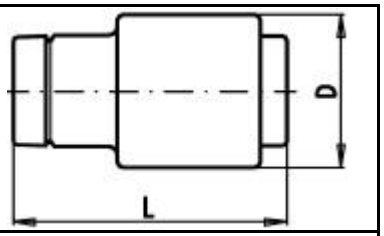
NHFuse-Linkswithbladecontacts,TypeM
- Size1upto250A
- Size2upto400A
- Size3upto630A
- Size4upto1250A
- Size4aupto1500A

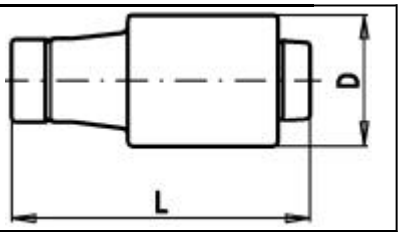
FUSES & CIRCUIT PROTECTION

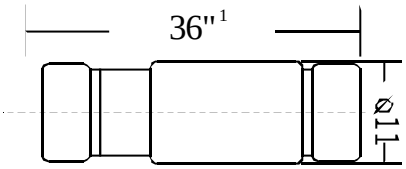
PartNo.	ProductNo.	Manuf.	Description	Current(A)	WorkingVolt.	BreakingCap.	Size
12522	NH-C00-16A/gL-gG	ETI	gL-gG工 業"NH"型保險絲	16A	500Vac	120kA	C00
10118	NH-C00-25A/gL-gG	ETI	gL-gG工 業"NH"型保險絲	25A	500Vac	120kA	C00
10116	NH-C00-50A/gL-gG	ETI	gL-gG工 業"NH"型保險絲	50A	500Vac	100kA	C00
10117	NH-C00-80A/gL-gG	ETI	gL-gG工 業"NH"型保險絲	80A	500Vac	120kA	C00

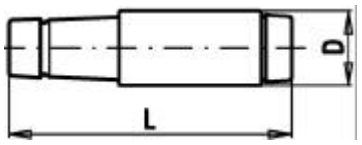
歐規D-系列保險絲
European-D-系列保險絲
EuropeanDtypefuse

詳細產品規格--請點擊www.100y.com.tw









PartNo.	ProductNo.	Description	Current(A)	WorkingVolt.	Type(DI,DII,DIII)	Size
26911	597.0027	European Bottle Fuse	2A	500Vac/dc	Diazed D type	E16 12.5*50mm
10047	DIII-E33-35A-gL-gG	保險絲	35A	500V	DIII,gL-gG	E33
10046	DIII-E33-50A-gL-gG	保險絲	50A	500V	DIII,gL-gG	E33
10048	DIII-E33-63A-gL	保險絲	63A	500V	DIII,GI	E33
10052	E27-10A-gL	保險絲	10A	500V	DII, gL	E27
17058	E27-2A-gl	保險絲	2A	500V	DII, gL	E27
10051	E27-6A-gL	保險絲	6A	500V	DII, gL	E27
10043	NDZ-E16-10A	gL歐規保險絲	10A	500V	ND Time-lag	E16
10049	NDZ-E16-16A	gL歐規保險絲	16A	500V	ND Time-lag	E16
4807	NDZ-E16-20A	gL歐規保險絲	20A	500V	ND Time-lag	E16
10044	NDZ-E16-25A	gL歐規保險絲	25A	500V	ND Time-lag	E16
10042	NDZ-E16-2A	gL歐規保險絲	2A	500V	ND Time-lag	E16
10045	NDZ-E16-30A	gL歐規保險絲	30A	500V	ND Time-lag	E16
4805	NDZ-E16-4A	gL歐規保險絲	4A	500Vac/dc	ND Time-lag	E16
4878	NDZ-E16-6A	gL歐規保險絲	6A	500V	ND Time-lag	E16