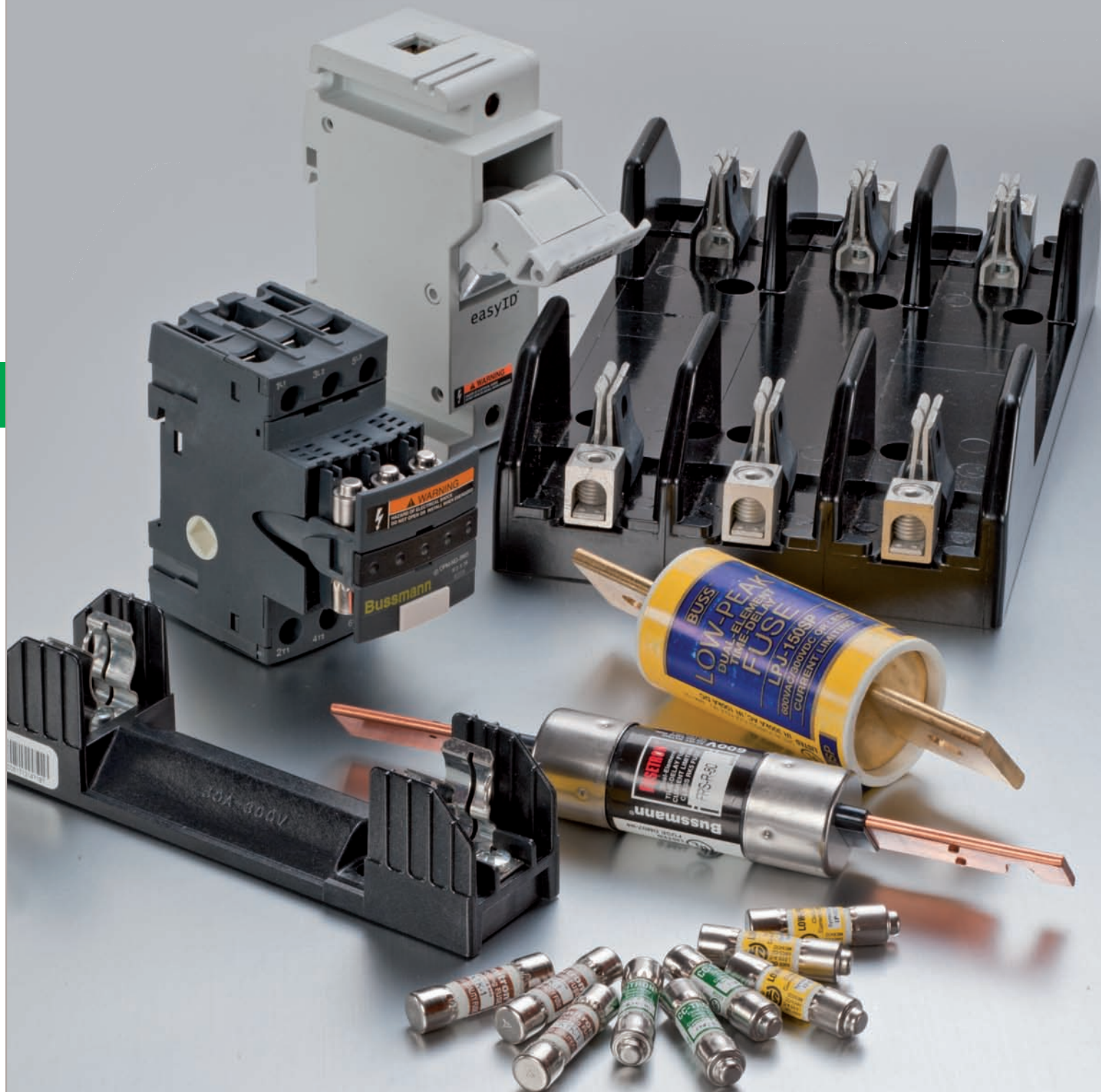


➤ Power

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA

Fusibles Amérique du Nord - UL/CSA



FUSIBILI E PORTAFUSIBILI CLASSE CC

Class CC fuses and Fuse-holders | Fusibles et porte-fusibles classe CC



FUSIBILI E PORTAFUSIBILI CLASSE J

Class J fuses and Fuse-holders | Fusibles et porte-fusibles classe J



FUSIBILI CLASSE K5

Class K5 fuses | Fusibles classe K5



FUSIBILI E BASI CLASSE H

Class H fuses and fuse base | Fusibles et base pour fusibles classe H



FUSIBILI E BASI CLASSE RK1 – RK5

Class RK1 – RK5 fuses and fuse base | Fusibles et base pour fusibles classe RK1 – RK5



FUSIBILI E BASI CLASSE T

Class T fuses and fuse base | Fusibles et base pour fusibles classe T



FUSIBILI 10x38 SERIE KLM

KLM series 10x38 fuses | Fusibles 10x38 série KLM



FUSIBILI SERIE DMM-B

Fuses DMM-B series | Fusibles série DMM-B



FUSIBILI SERIE FWH

Fuses FWH series | Fusibles série FWH



FUSIBILI SERIE FWP

Fuses FWP series | Fusibles série FWP



FUSIBILI SERIE FWJ

Fuses FWJ series | Fusibles série FWJ



CALOTTE DI PROTEZIONE

Fuse Cover | Capot de Protection



BASE PER FUSIBILI 10x38 600V

600V 10x38 fuse base | Base pour fusibles 10x38 600V



SUPPORTI A BLOCCHI SERIE BH

Modular Fuseblocks BH series | Supports à blocks série BH



PRODUTTORI | Manufacturers | Producteurs

Bussmann

Power



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA

Fusibles Amérique du Nord - UL/CSA

INFORMAZIONI GENERALI

General Information

Informations Générales

■ FUSIBILI DI RAMO OMOLOGATI

I fusibili di ramo omologati sono costruiti per prevenire l'installazione di fusibili non adatti a garantire un giusto livello di protezione per l'apparecchiatura. Le caratteristiche di questi fusibili devono essere le seguenti:

1. Un minimo potere d'interruzione di 10.000 A
2. Una tensione minima di 125V
3. Una sezione con una scanalatura tale da impedire che un fusibile con una tensione più bassa possa essere installato nel circuito.
4. Una sezione tale da impedire che un fusibile con una corrente più alta di quella del portafusibile possa essere installato.

■ FUSIBILI DI LINEA SECONDO LE NORMATIVE UL/CSA/ANCE STANDARD 248-14

Essi sono fusibili che possono avere molte tensioni e poteri d'interruzione con le stesse dimensioni. Esempi dimensionali: 5X20, 6,3X32, 10X38. Poteri d'interruzioni da 35A fino a 100.000A.

■ CLASSI DEI FUSIBILI

L'industria ha sviluppato specifiche dimensionali e di prestazioni elettriche per fusibili con tensioni di 600V o minori. Queste sono conosciute come classi. Se un tipo di fusibile soddisfa le richieste di una classe, esso può essere considerato a far parte di essa. Le classi tipiche sono le seguenti: K, RK1, RK5, G, L, H, T, CC e J.

■ FUSIBILI CLASSE CC

Fusibili di ramo con tensione 600V, 200.000A di potere d'interruzione, con dimensioni 10,3X38 mm. La loro forma prevede una scanalatura su un cappuccio, che permette l'inserimento nell'apposito portafusibile o blocco, che invece respinge tutti i fusibili 10,3X38 con tensione più bassa o potere d'interruzione più basso. Essi sono disponibili da 1/10A fino a 30A.

■ FUSIBILI CLASSE G

Fusibili di ramo a 480V, 100.000A di potere d'interruzione, con sistema di rigetto per eliminare il sovradimensionamento. Il diametro del fusibile è 13/32, mentre la lunghezza varia da 1 5/16 A 2 1/4. Le correnti disponibili sono da 1A fino a 60A.

■ FUSIBILI CLASSE H

Fusibili di ramo a 250V e 600V, 10.000A di potere d'interruzione, le correnti vanno da 1A fino a 600A.

■ FUSIBILI CLASSE J

Fusibili a 600Vac, il potere d'interruzione è di 200.000A. Essi sono denominati "Limitatori di Corrente" e non sono intercambiabili con fusibili di altre classi.

■ FUSIBILI CLASSE K

Questi fusibili sono listati come K-1, K-5, o K-9. Ciascuna sezione ha valori appropriati di I²T e corrente massima. Dimensionalmente sono uguali a quelli della classe H e possono avere poteri d'interruzione di 50.000, 100.000 o 200.000A. Sono limitatori di corrente ma questo non è scritto sull'etichetta perché non hanno il sistema di scanalatura sul cappuccio.

■ FUSIBILI CLASSE L

Fusibili con correnti da 601 fino a 6.000A e con potere d'interruzione di 200.000A ac. Sono marchiati "Limitatori di Corrente" ed hanno una tensione di 600Vac. Sono progettati per essere inseriti nei loro sistemi di montaggio e non sono di solito usati su mollette, alcuni fusibili sono costruiti con caratteristiche ritardate per tutti gli usi specifici del caso.

■ FUSIBILI CLASSE R

Fusibili con alte prestazioni da 1/10A fino a 600A, a 250 e 600V. Tutti sono marchiati "Limitatori di Corrente" sulle proprie etichette ed hanno un potere d'interruzione di 200.000A. Sono identici dimensionalmente ai fusibili della classe H, ma hanno un sistema di scanalatura che impedisce all'utilizzatore di montare un fusibile con minori prestazioni (più basso potere d'interruzione), quando sono usati con specifiche mollette tipo R. I fusibili in classe R possono essere montati sia su mollette con scanalatura che in quelle senza.

■ FUSIBILI CLASSE T

Sono fusibili industriali a 300V e 600V, con tarature da 1A fino a 1.200A. Sono molto piccoli e possono essere usati quando lo spazio è una cosa molto importante. Sono fusibili rapidi con potere d'interruzione di 200.000A efficaci.

■ BRANCH-CIRCUIT LISTED FUSES

Branch-circuit listed fuses are designed to prevent the installation of fuses that cannot provide a comparable level of protection to equipment.

The characteristics of Branch-circuit fuses are:

1. They must have a minimum interrupting rating of 10,000A
2. They must have a minimum voltage rating of 125V.
3. They must be size rejecting such that a fuse of a lower voltage rating cannot be installed in the circuit.
4. They must be size rejecting such that a fuse with a current rating higher than the fuse holder rating cannot be installed.

■ SUPPLEMENTAL FUSES AS LISTED OR RECOGNIZED TO THE UL/CSA/ANCE TRINATIONAL 248-14 STANDARD

These are fuses that can have many voltages and interrupting ratings within the same case size. Examples of supplemental fuses are 13/32" x 1 1/2", 5 x 20mm, and 1/4" x 1 1/4" fuses. Interrupting ratings range from 35 to 100,000 amperes.

■ CLASSES OF FUSES

The industry has developed basic physical specifications and electrical performance requirements for fuses with voltage ratings of 600V or less. These are known as standards. If a type of fuse meets the requirements of a standard, it can fall into that class. Typical classes are K, RK1, RK5, G, L, H, T, CC, and J.

■ CLASS CC FUSES

600V, 200,000A interrupting rating, branch circuit fuses with overall dimensions of 13/32" x 1 1/2". Their design incorporates a rejection feature that allows them to be inserted into rejection fuse holders and fuse blocks that reject all lower voltage, lower interrupting rating 13/32" x 1 1/2" fuses. They are available from 1/10A through 30A.

■ CLASS G FUSES

480V, 100,000A interrupting rating branch circuit fuses that are size rejecting to eliminate overfusing. The fuse diameter is 13/32" while the length varies from 15/16" to 2 1/4". These are available in ratings from 1A through 60A.

■ CLASS H FUSES

250V and 600V, 10,000A interrupting rating branch circuit fuses that may be renewable or non-renewable. These are available in ampere ratings of 1 amp through 600A.

■ CLASS J FUSES

These fuses are rated to interrupt a minimum of 200,000A ac. They are labeled as "Current-Limiting", are rated for 600Vac, and are not interchangeable with other classes.

■ CLASS K FUSES

These are fuses listed as K-1, K-5, or K-9 fuses. Each subclass has designated I_{2t} and I_p maximums. These are dimensionally the same as Class H fuses, and they can have interrupting ratings of 50,000, 100,000, or 200,000 A. These fuses are current-limiting. However, they are not marked "current-limiting" on their label since they do not have a rejection feature.

■ CLASS L FUSES

These fuses are rated for 601 through 6000A, and are rated to interrupt a minimum of 200,000A ac. They are labeled "Current-Limiting" and are rated for 600Vac. They are intended to be bolted into their mountings and are not normally used in clips. Some Class L fuses have designed in time-delay features for all purpose use.

■ CLASS R FUSES

These are high performance fuses rated 1/10-600A in 250V and 600V ratings. All are marked "Current Limiting" on their label and all have a minimum of 200,000A interrupting rating. They have identical outline dimensions with the Class H fuses but have a rejection feature which prevents the user from mounting a fuse of lesser capabilities (lower interrupting capacity) when used with special Class R Clips. Class R fuses will fit into either rejection or non-rejection clips.

■ CLASS T FUSES

An industry class of fuses in 300V and 600V ratings from 1 amp through 1200A. They are physically very small and can be applied where space is at a premium. They are fast acting fuses with an interrupting rating of 200,000A RMS.

■ LES FUSIBLES DE BRANCHE HOMOLOGUÉS

Les fusibles de branche homologués sont fabriqués pour éviter l'installation des fusibles qui ne sont pas adaptés à garantir un juste niveau de protection pour l'appareillage.

Les caractéristiques de ces fusibles doivent être les suivantes:

1. Un pouvoir de coupure minimum de 10.000 A
2. Une tension minimum de 125V
3. Une section comportant une rainure de manière à empêcher qu'un circuit avec une tension plus basse puisse être installé dans le circuit.
4. Une section telle à empêcher qu'un fusible avec un courant plus élevé que celui du porte-fusible ne puisse être installé.

■ LES FUSIBLES DE LIGNE SELON LES NORMES UL/CSA/ANCE STANDARDS 248-14

Ce sont des fusibles qui peuvent avoir beaucoup de tensions et de pouvoirs de coupure avec les mêmes dimensions.

Exemples de dimensions : 5X20, 6,3X32, 10X38.

Pouvoirs de coupure de 35A à 100.000A.

■ LA CLASSE DES FUSIBLES

L'industrie a développé des dimensionnels spécifiques et des prestations électriques pour les fusibles avec des tensions inférieures ou égales à 600V. Celles-ci sont connues comme des classes.

Si un type de fusible remplit les exigences d'une classe, il peut être considéré comme faisant partie de cette classe.

Les classes typiques sont les suivantes : K, RK1, RK5, G, L, H, T, CC et J.

Les fusibles de la classe CC

Ce sont les fusibles de branche qui ont une tension de 600V, 200.000A de pouvoir de coupure, avec des dimensions de 10,3X38 mm.

Leur forme prévoit une rainure sur un capuchon qui permet l'insertion dans le porte-fusible spécial ou dans le bloc, qui en revanche repousse tous les fusibles 10,3X38 avec une tension ou un pouvoir de coupure inférieurs.

Ils sont disponibles de 1/10A jusqu'à 30A.

■ LES FUSIBLES DE LA CLASSE G

Ce sont les fusibles de branche à 480V, 100.000A de pouvoir de coupure, avec un système de rejet pour éliminer le surdimensionnement.

Le diamètre du fusible est de 13/32, alors que la longueur varie de 1 5/16 à 2 1/4.

Les ampérages disponibles vont de 1A jusqu'à 60A.

■ LES FUSIBLES DE LA CLASSE H

Les fusibles de branche à 250V et 600V, 10.000A de pouvoir de coupure, les ampérages vont de 1A jusqu'à 600A.

■ LES FUSIBLES DE LA CLASSE J

Les fusibles à 600Vac, le pouvoir de coupure est de 200.000A. Ils sont appelés "Limiteurs de Courant" et ne sont pas interchangeables avec des fusibles d'autres classes.

■ LES FUSIBLES DE LA CLASSE K

Ces fusibles sont listés comme K-1, K-5, ou K-9. Chaque section a des valeurs appropriées de I_{2t} et de courant maximum. Dimensionnellement ils sont identiques à ceux de la classe H et peuvent avoir des pouvoirs de coupure de 50.000, 100.000 ou 200.000A. Ce sont des limiteurs de courant mais cette information n'est pas mentionnée sur l'étiquette parce qu'ils n'ont pas le système de rainure sur le bouchon.

■ LES FUSIBLES DE LA CLASSE L

Ce sont des fusibles qui peuvent aller de 601 à 6.000A et qui ont un pouvoir de coupure de 200.000A ac. Ils sont marqués "Limiteurs de Courant" et ont une tension de 600Vac.

Ils sont destinés à être insérés dans leurs systèmes d'assemblage et ne sont normalement pas utilisés dans des attaches. Certains fusibles sont fabriqués avec des caractéristiques retardées pour toutes les utilisations spécifiques de ce cas.

■ LES FUSIBLES DE LA CLASSE R

Ce sont des fusibles à haute performance allant de 1/10A à 600A, à 250 et 600V.

Ils sont tous marqués "Limiteurs de Courant" sur leur propre étiquette et ont un pouvoir de coupure de 200.000A. Ils ont des dimensions identiques aux fusibles de la classe H, mais ont un système de rainure qui empêche l'utilisateur de monter un fusible de capacités moindres (pouvoir de coupure plus bas), quand ils sont utilisés avec des attaches spécifiques de type R.

Les fusibles de la classe R peuvent être montés aussi bien sur des attaches avec ou sans rainure.

■ LES FUSIBLES DE LA CLASSE T

Ce sont des fusibles industriels à 300V et 600V, gradués de 1A jusqu'à 1.200A. Ils sont très petits et peuvent être utilisés quand l'espace est une chose très importante. Ce sont des fusibles rapides avec un pouvoir de coupure de 200.000A efficaces.

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE CC SERIE LP-CC

LP-CC series class CC fuses | Fusibles classe CC série LP-CC

Caratteristica	Characteristic	Caractéristique
Ritardati	Time-delay	Temporisés
Tensione	Voltage	Tension
600Vac / 300Vdc / 150Vdc	600Vac / 300Vdc / 150Vdc	600Vac / 300Vdc / 150Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/melamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
20.000A (Vdc)	20.000A (Vdc)	20.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-4	UL 248-4	UL 248-4
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
CC	CC	CC
Cod. omologazione	Approval code	Code d'homologation
Bussmann: LP-CC	Bussmann: LP-CC	Bussmann: LP-CC

pag. 124-128



Corrente nominale	Codice	Tensione nominale	Capacità di rottura	Peso g
Rated current	Code	Rated voltage	Breaking capacity	Weight g
Courant nominal	Code	Tension nominal	Pouvoir de coupure	Poids g
500 mA	ULLP-CC-1/2	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
600 mA	ULLP-CC-6/10	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
800 mA	ULLP-CC-8/10	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1 A	ULLP-CC-1	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1,125 A	ULLP-CC-1-1/8	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1,25 A	ULLP-CC-1-1/4	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1,4 A	ULLP-CC-1-4/10	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1,5 A	ULLP-CC-1-1/2	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1,6 A	ULLP-CC-1-6/10	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
1,8 A	ULLP-CC-1-8/10	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
2 A	ULLP-CC-2	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
2,25 A	ULLP-CC-2-1/4	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
2,5 A	ULLP-CC-2-1/2	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
2,8 A	ULLP-CC-2-8/10	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
3 A	ULLP-CC-3	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
3,2 A	ULLP-CC-3-2/10	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
3,5 A	ULLP-CC-3-1/2	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
4 A	ULLP-CC-4	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
4,5 A	ULLP-CC-4-1/2	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
5 A	ULLP-CC-5	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
5,6 A	ULLP-CC-5-6/10	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
6 A	ULLP-CC-6	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
6,25 A	ULLP-CC-6-1/4	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
7 A	ULLP-CC-7	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
7,5 A	ULLP-CC-7-1/2	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
8 A	ULLP-CC-8	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
9 A	ULLP-CC-9	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
10 A	ULLP-CC-10	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
12 A	ULLP-CC-12	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
15 A	ULLP-CC-15	600 Vac 150 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
20 A	ULLP-CC-20	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
25 A	ULLP-CC-25	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8
30 A	ULLP-CC-30	600 Vac 300 Vdc	200.000 A (Vac) 20.000 A (Vdc)	8,8



10 pz
10 pcs
10 pces



pronta
in stock
en stock



FUSIBILI CLASSE CC SERIE FNQ-R

FNQ-R series class CC fuses | Fusibles classe CC série FNQ-R

Caratteristica	Characteristic	Caractéristique
Ritardati	Time-delay	Temporisés
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/melamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
Norme riferimento	Standards	Normes
UL 248-4	UL 248-4	UL 248-4
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
CC	CC	CC
Cod. omologazione	Approval code	Code d'homologation
Bussmann: FNQ-R	Bussmann: FNQ-R	Bussmann: FNQ-R

pag. 124-128



Corrente nominale	Codice	Tensione nominale	Capacità di rottura	Peso g
Rated current	Code	Rated voltage	Breaking capacity	Weight g
Courant nominal	Code	Tension nominal	Pouvoir de coupure	Poids g
250 mA	ULFNQ-R-1/4	600 Vac ---	200.000 A (ac) ---	9,1
300 mA	ULFNQ-R-3/10	600 Vac ---	200.000 A (ac) ---	9,1
400 mA	ULFNQ-R-4/10	600 Vac ---	200.000 A (ac) ---	9,1
500 mA	ULFNQ-R-1/2	600 Vac ---	200.000 A (ac) ---	9,1
600 mA	ULFNQ-R-6/10	600 Vac ---	200.000 A (ac) ---	9,1
750 mA	ULFNQ-R-3/4	600 Vac ---	200.000 A (ac) ---	9,1
800 mA	ULFNQ-R-8/10	600 Vac ---	200.000 A (ac) ---	9,1
1 A	ULFNQ-R-1	600 Vac ---	200.000 A (ac) ---	9,1
1,125 A	ULFNQ-R-1-1/8	600 Vac ---	200.000 A (ac) ---	9,1
1,25 A	ULFNQ-R-1-1/4	600 Vac ---	200.000 A (ac) ---	9,1
1,3 A	ULFNQ-R-1-3/10	600 Vac ---	200.000 A (ac) ---	9,1
1,4 A	ULFNQ-R-1-4/10	600 Vac ---	200.000 A (ac) ---	9,1
1,5 A	ULFNQ-R-1-1/2	600 Vac ---	200.000 A (ac) ---	9,1
1,6 A	ULFNQ-R-1-1/6	600 Vac ---	200.000 A (ac) ---	9,1
1,8 A	ULFNQ-R-1-1/8	600 Vac ---	200.000 A (ac) ---	9,1
2 A	ULFNQ-R-2	600 Vac ---	200.000 A (ac) ---	9,1
2,25 A	ULFNQ-R-2-1/4	600 Vac ---	200.000 A (ac) ---	9,1
2,5 A	ULFNQ-R-2-1/2	600 Vac ---	200.000 A (ac) ---	9,1
2,8 A	ULFNQ-R-2-8/10	600 Vac ---	200.000 A (ac) ---	9,1
3 A	ULFNQ-R-3	600 Vac ---	200.000 A (ac) ---	9,1
3,2 A	ULFNQ-R-3-2/10	600 Vac ---	200.000 A (ac) ---	9,1
3,5 A	ULFNQ-R-3-1/2	600 Vac ---	200.000 A (ac) ---	9,1
4 A	ULFNQ-R-4	600 Vac ---	200.000 A (ac) ---	9,1
4,5 A	ULFNQ-R-4-1/2	600 Vac ---	200.000 A (ac) ---	9,1
5 A	ULFNQ-R-5	600 Vac ---	200.000 A (ac) ---	9,1
5,6 A	ULFNQ-R-5-6/10	600 Vac ---	200.000 A (ac) ---	9,1
6 A	ULFNQ-R-6	600 Vac ---	200.000 A (ac) ---	9,1
6,25 A	ULFNQ-R-6-1/4	600 Vac ---	200.000 A (ac) ---	9,1
7 A	ULFNQ-R-7	600 Vac ---	200.000 A (ac) ---	9,1
7,5 A	ULFNQ-R-7-1/2	600 Vac ---	200.000 A (ac) ---	9,1
8 A	ULFNQ-R-8	600 Vac ---	200.000 A (ac) ---	9,1
9 A	ULFNQ-R-9	600 Vac ---	200.000 A (ac) ---	9,1
10 A	ULFNQ-R-10	600 Vac ---	200.000 A (ac) ---	9,1
12 A	ULFNQ-R-12	600 Vac 300 Vdc	200.000 A (ac) 10.000 A (dc)	9,1
15 A	ULFNQ-R-15	600 Vac 300 Vdc	200.000 A (ac) 10.000 A (dc)	9,1
17,5 A	ULFNQ-R-17-1/2	600 Vac 300 Vdc	200.000 A (ac) 10.000 A (dc)	9,1
20 A	ULFNQ-R-20	600 Vac 300 Vdc	200.000 A (ac) 10.000 A (dc)	9,1
25 A	ULFNQ-R-25	600 Vac 300 Vdc	200.000 A (ac) 10.000 A (dc)	9,1
30 A	ULFNQ-R-30	600 Vac 300 Vdc	200.000 A (ac) 10.000 A (dc)	9,1



10 pz
10 pcs
10 pces



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE CC SERIE KTK-R

KTK-R series class CC fuses | Fusibles classe CC série KTK-R

Caratteristica

Rapidi
Tensione
600Vac
Corpo
Fibra/Melamina
Capacità di rottura
200.000A (Vac)
Norme riferimento
UL 248-4
CSA C22.2
Classe
CC
Cod. omologazione
Bussmann: KTK-R

Characteristic

Fast
Voltage
600Vac
Body
Fibre/melamine
Breaking capacity
200.000A (Vac)
Standards
UL 248-4
CSA C22.2
Class
CC
Approval code
Bussmann: KTK-R

Caractéristique

Rapides
Tension
600Vac
Corps
Fibre/mélatamine
Pouvoir de coupure
200.000A (Vac)
Normes
UL 248-4
CSA C22.2
Classe
CC
Code d'homologation
Bussmann: KTK-R



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g
100 mA	ULKTK-R-1/10	8,2
125 mA	ULKTK-R-1/8	8,2
200 mA	ULKTK-R-2/10	8,2
250 mA	ULKTK-R-1/4	8,2
300 mA	ULKTK-R-3/10	8,2
400 mA	ULKTK-R-4/10	8,2
500 mA	ULKTK-R-1/2	8,2
600 mA	ULKTK-R-6/10	8,2
750 mA	ULKTK-R-3/4	8,2
1 A	ULKTK-R-1	8,2
1,5 A	ULKTK-R-1-1/2	8,2
2 A	ULKTK-R-2	8,2
2,5 A	ULKTK-R-2-1/2	8,2
3 A	ULKTK-R-3	8,2
3,5 A	ULKTK-R-3-1/2	8,2
4 A	ULKTK-R-4	8,2
5 A	ULKTK-R-5	8,2
6 A	ULKTK-R-6	8,2
7 A	ULKTK-R-7	8,2
8 A	ULKTK-R-8	8,2
9 A	ULKTK-R-9	8,2
10 A	ULKTK-R-10	8,2
12 A	ULKTK-R-12	8,2
15 A	ULKTK-R-15	8,2
20 A	ULKTK-R-20	8,2
25 A	ULKTK-R-25	8,2
30 A	ULKTK-R-30	8,2



FUSIBILI CLASSE J SERIE DFJ

DFJ series class J fuses | Fusibles classe J série DFJ

Caratteristica

Extra rapidi
Tensione
600Vac / 450Vdc
Corpo
Fibra/Melamina
Capacità di rottura
200.000A (Vac)
100.000A (Vdc)
Norme riferimento
UL 248-8
CSA C22.2
Classe
J
Cod. omologazione
Bussmann: DFJ

Characteristic

High speed
Voltage
600Vac / 450Vdc
Body
Fibre/melamine
Breaking capacity
200.000A (Vac)
100.000A (Vdc)
Standards
UL 248-8
CSA C22.2
Class
J
Approval code
Bussmann: DFJ

Caractéristique

Ultra rapides
Tension
600Vac / 450Vdc
Corps
Fibre/mélatamine
Pouvoir de coupure
200.000A (Vac)
100.000A (Vdc)
Normes
UL 248-8
CSA C22.2
Classe
J
Code d'homologation
Bussmann: DFJ



Corrente nominale Rated current Courant nominal	Codice Code Code
1 A	ULDFJ-1
2 A	ULDFJ-2
3 A	ULDFJ-3
4 A	ULDFJ-4
5 A	ULDFJ-5
6 A	ULDFJ-6
8 A	ULDFJ-8
10 A	ULDFJ-10
12 A	ULDFJ-12
15 A	ULDFJ-15
20 A	ULDFJ-20
25 A	ULDFJ-25
30 A	ULDFJ-30
35 A	ULDFJ-35
40 A	ULDFJ-40
45 A	ULDFJ-45
50 A	ULDFJ-50
60 A	ULDFJ-60
70 A	ULDFJ-70
80 A	ULDFJ-80
90 A	ULDFJ-90
100 A	ULDFJ-100
110 A	ULDFJ-110
125 A	ULDFJ-125
150 A	ULDFJ-150
175 A	ULDFJ-175
200 A	ULDFJ-200
225 A	ULDFJ-225
250 A	ULDFJ-250
300 A	ULDFJ-300
350 A	ULDFJ-350
400 A	ULDFJ-400
450 A	ULDFJ-450
500 A	ULDFJ-500
600 A	ULDFJ-600



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE J SERIE LPJ (1A ~ 60A)

LPJ series class J fuses (1A ~ 60A) | Fusibles classe J série LPJ (1A ~ 60A)

Caratteristica	Characteristic	Caractéristique
Ritardati	Time-delay	Temporisés
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
300.000A (Vac)	300.000A (Vac)	300.000A (Vac)
100.000A (Vdc)	100.000A (Vdc)	100.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-4	UL 248-4	UL 248-4
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
J	J	J
Cod. omologazione	Approval code	Code d'homologation
Bussmann: LPJ	Bussmann: LPJ	Bussmann: LPJ

pag. 124-129



Corrente nominale	Codice	Peso g
Rated current	Code	Weight g
Courant nominal	Code	Poids g
1 A	ULLPJ-1SP	49,4
1,25 A	ULLPJ-1-1/4SP	49,4
1,6 A	ULLPJ-1-6/10SP	49,4
1,8 A	ULLPJ-1-8/10SP	49,4
2A	ULLPJ-2SP	49,4
2,25 A	ULLPJ-2-1/4SP	49,4
2,5 A	ULLPJ-2-1/2SP	49,4
2,8 A	ULLPJ-2-8/10SP	49,4
3 A	ULLPJ-3SP	49,4
3,2 A	ULLPJ-3-2/10SP	49,4
3,5 A	ULLPJ-3-1/2SP	49,4
4 A	ULLPJ-4SP	49,4
4,5 A	ULLPJ-4-1/2SP	49,4
5 A	ULLPJ-5SP	49,4
5,6 A	ULLPJ-5-6/10SP	49,4
6 A	ULLPJ-6SP	49,4
7 A	ULLPJ-7SP	49,4
8 A	ULLPJ-8SP	49,4
9 A	ULLPJ-9SP	49,4
10 A	ULLPJ-10SP	49,4
12 A	ULLPJ-12SP	49,4
15 A	ULLPJ-15SP	49,4
17,5 A	ULLPJ-17-1/2SP	49,4
20 A	ULLPJ-20SP	49,4
25 A	ULLPJ-25SP	49,4
30 A	ULLPJ-30SP	49,4
35 A	ULLPJ-35SP	80,8
40 A	ULLPJ-40SP	80,8
45 A	ULLPJ-45SP	80,8
50 A	ULLPJ-50SP	80,8
60 A	ULLPJ-60SP	80,8



FUSIBILI CLASSE J SERIE LPJ (70A ~ 600A)

LPJ series class J fuses (70A ~ 600A) | Fusibles classe J série LPJ (70A ~ 600A)

Caratteristica	Characteristic	Caractéristique
Ritardati	Time-delay	Temporisés
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
300.000A (Vac)	300.000A (Vac)	300.000A (Vac)
20.000A (Vdc)	20.000A (Vdc)	20.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-4	UL 248-4	UL 248-4
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
J	J	J
Cod. omologazione	Approval code	Code d'homologation
Bussmann: LPJ	Bussmann: LPJ	Bussmann: LPJ

pag. 124-129



Corrente nominale	Codice	Peso g	
Rated current	Code	Weight g	
Courant nominal	Code	Poids g	
70 A	ULLPJ-70SP	153,4	5
80 A	ULLPJ-80SP	153,4	5
90 A	ULLPJ-90SP	153,4	5
100 A	ULLPJ-100SP	153,4	5
110 A	ULLPJ-110SP	382	5
125 A	ULLPJ-125SP	382	5
150 A	ULLPJ-150SP	382	5
175 A	ULLPJ-175SP	382	5
200 A	ULLPJ-200SP	382	5
225 A	ULLPJ-225SP	758	1
250 A	ULLPJ-250SP	758	1
300 A	ULLPJ-300SP	758	1
350 A	ULLPJ-350SP	758	1
400 A	ULLPJ-400SP	758	1
450 A	ULLPJ-450SP	1270	1
500 A	ULLPJ-500SP	1270	1
600 A	ULLPJ-600SP	1270	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE J SERIE JKS (1A ~ 60A)

JKS series class J fuses (1A ~ 60A) | Fusibles classe J série JKS (1A ~ 60A)

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
600Vac / 200Vdc / 175Vdc	600Vac / 200Vdc / 175Vdc	600Vac / 200Vdc / 175Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
10.000A (Vdc)	10.000A (Vdc)	10.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-4	UL 248-4	UL 248-4
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
J	J	J
Cod. omologazione	Approval code	Code d'homologation
Bussmann: JKS	Bussmann: JKS	Bussmann: JKS

pag. 125-130



Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominal	Capacità di rottura Breaking capacity Pouvoir de coupure	Peso g Weight g Poids g
1 A	ULJKS-1	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
2 A	ULJKS-2	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
3 A	ULJKS-3	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
4 A	ULJKS-4	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
5 A	ULJKS-5	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
6 A	ULJKS-6	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
8 A	ULJKS-8	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
10 A	ULJKS-10	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
12 A	ULJKS-12	600 Vac ---	200.000 A (Vac) 10.000 A (Vdc)	43
15 A	ULJKS-15	600 Vac 200 Vdc	200.000 A (Vac) 10.000 A (Vdc)	43
20 A	ULJKS-20	600 Vac 200 Vdc	200.000 A (Vac) 10.000 A (Vdc)	43
25 A	ULJKS-25	600 Vac 200 Vdc	200.000 A (Vac) 10.000 A (Vdc)	43
30 A	ULJKS-30	600 Vac 200 Vdc	200.000 A (Vac) 10.000 A (Vdc)	43
35 A	ULJKS-35	600 Vac 175 Vdc	200.000 A (Vac) 10.000 A (Vdc)	53,2
40 A	ULJKS-40	600 Vac 175 Vdc	200.000 A (Vac) 10.000 A (Vdc)	53,2
45 A	ULJKS-45	600 Vac 175 Vdc	200.000 A (Vac) 10.000 A (Vdc)	53,2
50 A	ULJKS-50	600 Vac 175 Vdc	200.000 A (Vac) 10.000 A (Vdc)	53,2
60 A	ULJKS-60	600 Vac 175 Vdc	200.000 A (Vac) 10.000 A (Vdc)	53,2



FUSIBILI CLASSE J SERIE JKS (70A ~ 600A)

JKS series class J fuses (70A ~ 600A) | Fusibles classe J série JKS (70A ~ 600A)

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
600Vac	600Vac	600Vac
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
Norme riferimento	Standards	Normes
UL 248-8	UL 248-8	UL 248-8
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
J	J	J
Cod. omologazione	Approval code	Code d'homologation
Bussmann: JKS	Bussmann: JKS	Bussmann: JKS

pag. 125-130



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
70 A	ULJKS-70	25,4	5
80 A	ULJKS-80	25,4	5
90 A	ULJKS-90	25,4	5
100 A	ULJKS-100	25,4	5
110 A	ULJKS-110	390	1
150 A	ULJKS-150	390	1
175 A	ULJKS-175	390	1
200 A	ULJKS-200	390	1
225 A	ULJKS-225	807	1
250 A	ULJKS-250	807	1
350 A	ULJKS-350	807	1
400 A	ULJKS-400	807	1
450 A	ULJKS-450	1392	1
500 A	ULJKS-500	1392	1
600 A	ULJKS-600	1392	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE K5 SERIE NON (125mA ~ 60A)

NON series class K5 fuses (125mA ~ 60A) | Fusibles classe K5 série NON (125mA ~ 60A)

Caratteristica

Rapidi

Tensione

250Vac / 125Vdc

Corpo

Fibra/Melamina

Capacità di rottura

50.000A (Vac / Vdc)

Norme riferimento

UL 248-9 (250Vac)

UL 248-6 (125Vdc 125mA ~ 60A)

CSA C22.2

Classe

K5

Cod. omologazione

Bussmann: NON

Characteristic

Fast

Voltage

250Vac / 125Vdc

Body

Fibre/melamine

Breaking capacity

50.000A (Vac / Vdc)

Standards

UL 248-9 (250Vac)

UL 248-6 (125Vdc 125mA ~ 60A)

CSA C22.2

Class

K5

Approval code

Bussmann: NON

Caractéristique

Rapides

Tension

250Vac / 125Vdc

Corps

Fibre/melamine

Pouvoir de coupure

50.000A (Vac / Vdc)

Normes

UL 248-9 (250Vac)

UL 248-6 (125Vdc 125mA ~ 60A)

CSA C22.2

Classe

K5

Code d'homologation

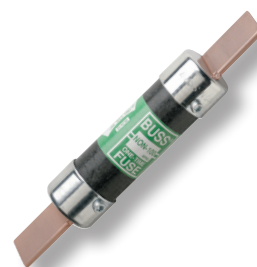
Bussmann: NON



pag. 125-130



Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominale	Peso g Weight g Poids g	
125 mA	ULNON-1/8	250 Vac 125 Vdc	17,2	10
500 mA	ULNON-1/2	250 Vac 125 Vdc	17,2	10
750 mA	ULNON-3/4	250 Vac 125 Vdc	17,2	10
800 mA	ULNON-8/10	250 Vac 125 Vdc	17,2	10
1 A	ULNON-1	250 Vac 125 Vdc	17,2	10
1,25 A	ULNON-1-1/4	250 Vac 125 Vdc	17,2	10
1,5 A	ULNON-1-1/2	250 Vac 125 Vdc	17,2	10
1,6 A	ULNON-1-6/10	250 Vac 125 Vdc	17,2	10
2 A	ULNON-2	250 Vac 125 Vdc	17,2	10
2,5 A	ULNON-2-1/2	250 Vac 125 Vdc	17,2	10
3 A	ULNON-3	250 Vac 125 Vdc	17,2	10
3,2 A	ULNON-3-2/10	250 Vac 125 Vdc	17,2	10
4 A	ULNON-4	250 Vac 125 Vdc	17,2	10
5 A	ULNON-5	250 Vac 125 Vdc	17,2	10
6 A	ULNON-6	250 Vac 125 Vdc	17,2	10
6,25 A	ULNON-6-1/4	250 Vac 125 Vdc	17,2	10
7 A	ULNON-7	250 Vac 125 Vdc	17,2	10
8 A	ULNON-8	250 Vac 125 Vdc	17,2	10
9 A	ULNON-9	250 Vac 125 Vdc	17,2	10
10 A	ULNON-10	250 Vac 125 Vdc	17,2	10
12 A	ULNON-12	250 Vac 125 Vdc	17,2	10
15 A	ULNON-15	250 Vac 125 Vdc	17,2	10
20 A	ULNON-20	250 Vac 125 Vdc	17,2	10
25 A	ULNON-25	250 Vac 125 Vdc	17,2	10
30 A	ULNON-30	250 Vac 125 Vdc	17,2	10
35 A	ULNON-35	250 Vac 125 Vdc	45,3	10
40 A	ULNON-40	250 Vac 125 Vdc	45,3	10
45 A	ULNON-45	250 Vac 125 Vdc	45,3	10
50 A	ULNON-50	250 Vac 125 Vdc	45,3	10
60 A	ULNON-60	250 Vac 125 Vdc	45,3	10



FUSIBILI CLASSE H SERIE NON (65A ~ 600A)

NON series class H fuses (65A ~ 600A) | Fusibles classe H série NON (65A ~ 600A)

Caratteristica

Rapidi

Tensione

250Vac / 125Vdc

Corpo

Ceramica

Capacità di rottura

10.000A (Vac / Vdc)

Norme riferimento

UL 248-6 (250Vac - 125Vdc

65A ~ 100A)

CSA C22.2

Classe

H

Cod. omologazione

Bussmann: NON

Characteristic

Fast

Voltage

250Vac / 125Vdc

Body

Ceramic

Breaking capacity

10.000A (Vac / Vdc)

Standards

UL 248-6 (250Vac -

125Vdc 65A ~ 100A)

CSA C22.2

Class

H

Approval code

Bussmann: NON

Caractéristique

Rapides

Tension

250Vac / 125Vdc

Corps

Céramique

Pouvoir de coupure

10.000A (Vac / Vdc)

Normes

UL 248-6 (250Vac -

125Vdc 65A ~ 100A)

CSA C22.2

Classe

H

Code d'homologation

Bussmann: NON



pag. 125-130



Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominale	Peso g Weight g Poids g	
65 A	ULNON-65	250 Vac 125 Vdc	71,6	5
70 A	ULNON-70	250 Vac 125 Vdc	71,6	5
75 A	ULNON-75	250 Vac 125 Vdc	71,6	5
80 A	ULNON-80	250 Vac 125 Vdc	71,6	5
90 A	ULNON-90	250 Vac 125 Vdc	71,6	5
100 A	ULNON-100	250 Vac 125 Vdc	71,6	5
110 A	ULNON-110	250 Vac ---	358	1
125 A	ULNON-125	250 Vac ---	358	1
150 A	ULNON-150	250 Vac ---	358	1
175 A	ULNON-175	250 Vac ---	358	1
200 A	ULNON-200	250 Vac ---	358	1
225 A	ULNON-225	250 Vac ---	748	1
250 A	ULNON-250	250 Vac ---	748	1
300 A	ULNON-300	250 Vac ---	748	1
350 A	ULNON-350	250 Vac ---	748	1
400 A	ULNON-400	250 Vac ---	748	1
450 A	ULNON-450	250 Vac ---	1251	1
500 A	ULNON-500	250 Vac ---	1251	1
600 A	ULNON-600	250 Vac ---	1251	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE K5 SERIE NOS (1A ~ 60A)

NOS series class K5 fuses (1A ~ 60A) | Fusibles classe K5 série NOS (1A ~ 60A)

Caratteristica

Rapidi
Tensione
600Vac
Corpo
Fibra/Melamina
Capacità di rottura
50.000A (Vac)
Norme riferimento
UL 248-9
CSA C22.2
Classe
K5
Cod. omologazione
Bussmann: NOS

Characteristic

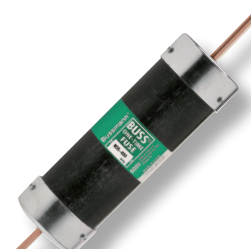
Fast
Voltage
600Vac
Body
Fibre/melamine
Breaking capacity
50.000A (Vac)
Standards
UL 248-9
CSA C22.2
Class
K5
Approval code
Bussmann: NOS

Caractéristique

Rapides
Tension
600Vac
Corps
Fibre/mélamine
Pouvoir de coupure
50.000A (Vac)
Normes
UL 248-9
CSA C22.2
Classe
K5
Cod. d'homologation
Bussmann: NOS



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
1 A	ULNOS-1	65,7	10
2 A	ULNOS-2	65,7	10
3 A	ULNOS-3	65,7	10
4 A	ULNOS-4	65,7	10
5 A	ULNOS-5	65,7	10
6 A	ULNOS-6	65,7	10
7 A	ULNOS-7	65,7	10
8 A	ULNOS-8	65,7	10
9 A	ULNOS-9	65,7	10
10 A	ULNOS-10	65,7	10
12 A	ULNOS-12	65,7	10
15 A	ULNOS-15	65,7	10
20 A	ULNOS-20	65,7	10
25 A	ULNOS-25	65,7	10
30 A	ULNOS-30	65,7	10
35 A	ULNOS-35	117,9	10
40 A	ULNOS-40	117,9	10
45 A	ULNOS-45	117,9	10
50 A	ULNOS-50	117,9	10
60 A	ULNOS-60	117,9	10



FUSIBILI CLASSE H SERIE NOS (70A ~ 600A)

NOS series class H fuses (70A ~ 600A) | Fusibles classe H série NOS (70A ~ 600A)

Caratteristica

Rapidi
Tensione
600Vac
Corpo
Ceramica
Capacità di rottura
10.000A (Vac)
Norme riferimento
UL 248-6
CSA C22.2
Classe
H
Cod. omologazione
Bussmann: NOS

Characteristic

Fast
Voltage
600Vac
Body
Ceramic
Breaking capacity
10.000A (Vac)
Standards
UL 248-6
CSA C22.2
Class
H
Approval code
Bussmann: NOS

Caractéristique

Rapides
Tension
600Vac
Corps
Céramique
Pouvoir de coupure
10.000A (Vac)
Normes
UL 248-6
CSA C22.2
Classe
H
Code d'homologation
Bussmann: NOS



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
70 A	ULNOS-70	254	5
75 A	ULNOS-75	254	5
80 A	ULNOS-80	254	5
90 A	ULNOS-90	254	5
100 A	ULNOS-100	254	5
110 A	ULNOS-110	562	1
125 A	ULNOS-125	562	1
150 A	ULNOS-150	562	1
175 A	ULNOS-175	562	1
200 A	ULNOS-200	562	1
225 A	ULNOS-225	1374	1
250 A	ULNOS-250	1374	1
300 A	ULNOS-300	1374	1
350 A	ULNOS-350	1374	1
400 A	ULNOS-400	1374	1
450 A	ULNOS-450	2100	1
500 A	ULNOS-500	2100	1
600 A	ULNOS-600	2100	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE RK1 SERIE KTN-R (1A ~ 60A)

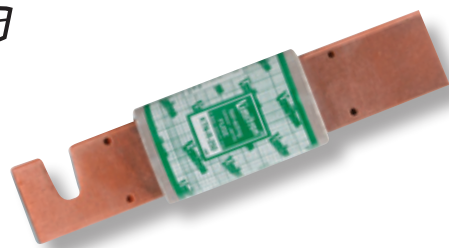
KTN-R series class RK1 fuses (1A ~ 60A) | Fusibles classe RK1 série KTN-R (1A ~ 60A)

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
250Vac / 250Vdc	250Vac / 250Vdc	250Vac / 250Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
10.000A (Vdc)	10.000A (Vdc)	10.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-12	UL 248-12	UL 248-12
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
RK1	RK1	RK1
Cod. omologazione	Approval code	Code d'homologation
Bussmann: KTN-R	Bussmann: KTN-R	Bussmann: KTN-R

pag. 125-131



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
1 A	ULKTN-R-1	20,4	10
2 A	ULKTN-R-2	20,4	10
3 A	ULKTN-R-3	20,4	10
4 A	ULKTN-R-4	20,4	10
5 A	ULKTN-R-5	20,4	10
6 A	ULKTN-R-6	20,4	10
8 A	ULKTN-R-8	20,4	10
10 A	ULKTN-R-10	20,4	10
12 A	ULKTN-R-12	20,4	10
15 A	ULKTN-R-15	20,4	10
20 A	ULKTN-R-20	20,4	10
25 A	ULKTN-R-25	20,4	10
30 A	ULKTN-R-30	20,4	10
35 A	ULKTN-R-35	82,4	10
40 A	ULKTN-R-40	82,4	10
45 A	ULKTN-R-45	82,4	10
50 A	ULKTN-R-50	82,4	10
60 A	ULKTN-R-60	82,4	10



FUSIBILI CLASSE RK1 SERIE KTN-R (70A ~ 600A)

KTN-R series class RK1 fuses (70A ~ 600A) | Fusibles classe RK1 série KTN-R (70A ~ 600A)

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
250Vac / 250Vdc	250Vac / 250Vdc	250Vac / 250Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
10.000A (Vdc)	10.000A (Vdc)	10.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-12	UL 248-12	UL 248-12
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
RK1	RK1	RK1
Cod. omologazione	Approval code	Code d'homologation
Bussmann: KTN-R	Bussmann: KTN-R	Bussmann: KTN-R

pag. 125-131



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
70 A	ULKTN-R-70	167,6	5
75 A	ULKTN-R-75	167,6	5
80 A	ULKTN-R-80	167,6	5
90 A	ULKTN-R-90	167,6	5
100 A	ULKTN-R-100	167,6	5
110 A	ULKTN-R-110	476	1
125 A	ULKTN-R-125	476	1
150 A	ULKTN-R-150	476	1
175 A	ULKTN-R-175	476	1
200 A	ULKTN-R-200	476	1
225 A	ULKTN-R-225	1078	1
250 A	ULKTN-R-250	1078	1
300 A	ULKTN-R-300	1078	1
350 A	ULKTN-R-350	1078	1
400 A	ULKTN-R-400	1078	1
450 A	ULKTN-R-450	1587	1
500 A	ULKTN-R-500	1587	1
600 A	ULKTN-R-600	1587	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE RK1 SERIE KTS-R (1A ~ 60A)

KTS-R series class RK1 fuses (1A ~ 60A) | Fusibles classe RK1 série KTS-R (1A ~ 60A)

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
10.000A (Vdc)	10.000A (Vdc)	10.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-12	UL 248-12	UL 248-12
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
RK1	RK1	RK1
Cod. omologazione	Approval code	Code d'homologation
Bussmann: KTS-R	Bussmann: KTS-R	Bussmann: KTS-R

pag. 126-131



Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
1 A	ULKTS-R-1	65,7	10
2 A	ULKTS-R-2	65,7	10
3 A	ULKTS-R-3	65,7	10
4 A	ULKTS-R-4	65,7	10
5 A	ULKTS-R-5	65,7	10
6 A	ULKTS-R-6	65,7	10
8 A	ULKTS-R-8	65,7	10
10 A	ULKTS-R-10	65,7	10
12 A	ULKTS-R-12	65,7	10
15 A	ULKTS-R-15	65,7	10
20 A	ULKTS-R-20	65,7	10
25 A	ULKTS-R-25	65,7	10
30 A	ULKTS-R-30	65,7	10
35 A	ULKTS-R-35	126,2	10
40 A	ULKTS-R-40	126,2	10
45 A	ULKTS-R-45	126,2	10
50 A	ULKTS-R-50	126,2	10
60 A	ULKTS-R-60	126,2	10



FUSIBILI CLASSE RK1 SERIE KTS-R (70A ~ 600A)

KTS-R series class RK1 fuses (70A ~ 600A) | Fusibles classe RK1 série KTS-R (70A ~ 600A)

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
10.000A (Vdc)	10.000A (Vdc)	10.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-12	UL 248-12	UL 248-12
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
RK1	RK1	RK1
Cod. omologazione	Approval code	Code d'homologation
Bussmann: KTS-R	Bussmann: KTS-R	Bussmann: KTS-R

pag. 126-131

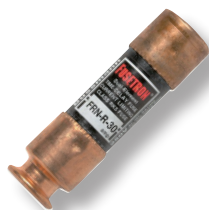


Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g	
70 A	ULKTS-R-70	226	1
75 A	ULKTS-R-75	226	1
80 A	ULKTS-R-80	226	1
90 A	ULKTS-R-90	226	1
100 A	ULKTS-R-100	226	1
110 A	ULKTS-R-110	634	1
125 A	ULKTS-R-125	634	1
150 A	ULKTS-R-150	634	1
175 A	ULKTS-R-175	634	1
200 A	ULKTS-R-200	634	1
225 A	ULKTS-R-225	1246	1
250 A	ULKTS-R-250	1246	1
300 A	ULKTS-R-300	1246	1
350 A	ULKTS-R-350	1246	1
400 A	ULKTS-R-400	1246	1
450 A	ULKTS-R-450	1925	1
500 A	ULKTS-R-500	1925	1
600 A	ULKTS-R-600	1925	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE RK5 SERIE FRN-R (100mA ~ 60A)

FRN-R series class RK5 fuses (100mA ~ 60A) | Fusibles classe RK5 série FRN-R (100mA ~ 60A)

Caratteristica

Ritardati

Tensione

250Vac / 125Vdc

Corpo

Fibra/Melamina

Capacità di rottura

200.000A (Vac)

20.000A (Vdc)

Norme riferimento

UL 248-12

CSA C22.2

Classe

RK5

Cod. omologazione

Bussmann: FRN-R

Characteristic

Time-delay

Voltage

250Vac / 125Vdc

Body

Fibre/melamine

Breaking capacity

200.000A (Vac)

20.000A (Vdc)

Standards

UL 248-12

CSA C22.2

Class

RK5

Approval code

Bussmann: FRN-R

Caractéristique

Temporisés

Tension

250Vac / 125Vdc

Corps

Fibre/mélamine

Pouvoir de coupure

200.000A (Vac)

20.000A (Vdc)

Normes

UL 248-12

CSA C22.2

Classe

RK5

Code d'homologation

Bussmann: FRN-R



pag. 126-132



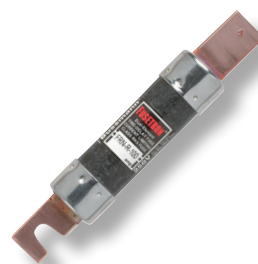
Corrente nominale Rated current Courant nominal	Codice Code Code	Peso g Weight g Poids g
100 mA	ULFRN-R-1/10	18,1
125 mA	ULFRN-R-1/8	18,1
150 mA	ULFRN-R-15/100	18,1
200 mA	ULFRN-R-2/10	18,1
250 mA	ULFRN-R-1/4	18,1
300 mA	ULFRN-R-3/10	18,1
400 mA	ULFRN-R-4/10	18,1
500 mA	ULFRN-R-1/2	18,1
600 mA	ULFRN-R-6/10	18,1
800 mA	ULFRN-R-8/10	18,1
1 A	ULFRN-R-1	18,1
1,125 A	ULFRN-R-1-1/8	18,1
1,25 A	ULFRN-R-1-1/4	18,1
1,4 A	ULFRN-R-1-4/10	18,1
1,5 A	ULFRN-R-1-1/2	18,1
1,6 A	ULFRN-R-1-6/10	18,1
1,8 A	ULFRN-R-1-8/10	18,1
2 A	ULFRN-R-2	18,1
2,25 A	ULFRN-R-2-1/4	18,1
2,5 A	ULFRN-R-2-1/2	18,1
2,8 A	ULFRN-R-2-8/10	18,1
3 A	ULFRN-R-3	18,1
3,2 A	ULFRN-R-3-2/10	18,1
3,5 A	ULFRN-R-3-1/2	18,1
4 A	ULFRN-R-4	18,1
4,5 A	ULFRN-R-4-1/2	18,1
5 A	ULFRN-R-5	18,1
5,6 A	ULFRN-R-5-6/10	18,1
6 A	ULFRN-R-6	18,1
6,25 A	ULFRN-R-6-1/4	18,1
7 A	ULFRN-R-7	18,1
7,5 A	ULFRN-R-7-1/2	18,1
8 A	ULFRN-R-8	18,1
9 A	ULFRN-R-9	18,1
10 A	ULFRN-R-10	18,1
12 A	ULFRN-R-12	18,1
15 A	ULFRN-R-15	18,1
17,5 A	ULFRN-R-17-1/2	22,7
20 A	ULFRN-R-20	22,7
25 A	ULFRN-R-25	22,7
30 A	ULFRN-R-30	22,7
35 A	ULFRN-R-35	45,3
40 A	ULFRN-R-40	45,3
45 A	ULFRN-R-45	45,3
50 A	ULFRN-R-50	45,3
60 A	ULFRN-R-60	45,3



10 pz
10 pcs
10 pces



pronta
in stock
en stock



FUSIBILI CLASSE RK5 SERIE FRN-R (70A ~ 600A)

FRN-R series class RK5 fuses (70A ~ 600A) | Fusibles classe RK5 série FRN-R (70A ~ 600A)

Caratteristica

Ritardati

Tensione

250Vac / 250Vdc / 125Vdc

Corpo

Ceramica

Capacità di rottura

200.000A (Vac)

20.000A (Vdc)

Norme riferimento

UL 248-12

CSA C22.2

Classe

RK5

Cod. omologazione

Bussmann: FRN-R

Characteristic

Time-delay

Voltage

250Vac / 250Vdc / 125Vdc

Body

Ceramic

Breaking capacity

200.000A (Vac)

20.000A (Vdc)

Standards

UL 248-12

CSA C22.2

Class

RK5

Approval code

Bussmann: FRN-R

Caractéristique

Temporisés

Tension

250Vac / 250Vdc / 125Vdc

Corps

Céramique

Pouvoir de coupure

200.000A (Vac)

20.000A (Vdc)

Normes

UL 248-12

CSA C22.2

Classe

RK5

Code d'homologation

Bussmann: FRN-R



pag. 126-132



Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominal	Peso g Weight g Poids g	
70 A	ULFRN-R-70	250 Vac	125 Vdc	136
75 A	ULFRN-R-75	250 Vac	125 Vdc	136
80 A	ULFRN-R-80	250 Vac	125 Vdc	136
85 A	ULFRN-R-85	250 Vac	125 Vdc	136
90 A	ULFRN-R-90	250 Vac	125 Vdc	136
100 A	ULFRN-R-100	250 Vac	125 Vdc	136
110 A	ULFRN-R-110	250 Vac	125 Vdc	349
125 A	ULFRN-R-125	250 Vac	125 Vdc	349
150 A	ULFRN-R-150	250 Vac	125 Vdc	349
175 A	ULFRN-R-175	250 Vac	125 Vdc	349
200 A	ULFRN-R-200	250 Vac	125 Vdc	349
225 A	ULFRN-R-225	250 Vac	250 Vdc	689
250 A	ULFRN-R-250	250 Vac	250 Vdc	689
300 A	ULFRN-R-300	250 Vac	250 Vdc	689
350 A	ULFRN-R-350	250 Vac	250 Vdc	689
400 A	ULFRN-R-400	250 Vac	250 Vdc	689
450 A	ULFRN-R-450	250 Vac	250 Vdc	1400
500 A	ULFRN-R-500	250 Vac	250 Vdc	1400
600 A	ULFRN-R-600	250 Vac	250 Vdc	1400



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE RK5 SERIE FRS-R (100mA ~ 60A)

FRS-R series class RK5 fuses (100mA ~ 60A) | Fusibles classe RK5 série FRS-R (100mA ~ 60A)

Caratteristica	Characteristic	Caractéristique
Ritardati	Time-delay	Temporisés
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
20.000A (Vdc)	20.000A (Vdc)	20.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-12	UL 248-12	UL 248-12
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
RK5	RK5	RK5
Cod. omologazione	Approval code	Code d'homologation
Bussmann: FRS-R	Bussmann: FRS-R	Bussmann: FRS-R

pag. 126-133



Corrente nominale	Codice	Peso g
Rated current	Code	Weight g
Courant nominal	Code	Poids g
100 mA	ULFRS-R-1/10	18,1
125 mA	ULFRS-R-1/8	18,1
150 mA	ULFRS-R-15/100	18,1
200 mA	ULFRS-R-2/10	18,1
250 mA	ULFRS-R-1/4	18,1
300 mA	ULFRS-R-3/10	18,1
400 mA	ULFRS-R-4/10	18,1
500 mA	ULFRS-R-1/2	18,1
600 mA	ULFRS-R-6/10	18,1
800 mA	ULFRS-R-8/10	18,1
1 A	ULFRS-R-1	18,1
1,125 A	ULFRS-R-1-1/8	18,1
1,25 A	ULFRS-R-1-1/4	18,1
1,4 A	ULFRS-R-1-4/10	18,1
1,5 A	ULFRS-R-1-1/5	18,1
1,6 A	ULFRS-R-1-6/10	18,1
1,8 A	ULFRS-R-1-8/10	18,1
2 A	ULFRS-R-2	18,1
2,25 A	ULFRS-R-2-1/4	18,1
2,5 A	ULFRS-R-2-1/2	18,1
2,8 A	ULFRS-R-2-8/10	18,1
3 A	ULFRS-R-3	18,1
3,2 A	ULFRS-R-3-2/10	18,1
3,5 A	ULFRS-R-3-1/2	18,1
4 A	ULFRS-R-4	18,1
4,5 A	ULFRS-R-4-1/2	18,1
5 A	ULFRS-R-5	18,1
5,6 A	ULFRS-R-5-6/10	18,1
6 A	ULFRS-R-6	18,1
6,25 A	ULFRS-R-6-1/4	18,1
7 A	ULFRS-R-7	18,1
7,5 A	ULFRS-R-7-1/2	18,1
8 A	ULFRS-R-8	18,1
9 A	ULFRS-R-9	18,1
10 A	ULFRS-R-10	18,1
12 A	ULFRS-R-12	18,1
15 A	ULFRS-R-15	18,1
17,5 A	ULFRS-R-17-1/2	27,7
20 A	ULFRS-R-20	27,7
25 A	ULFRS-R-25	27,7
30 A	ULFRS-R-30	27,7
35 A	ULFRS-R-35	140,6
40 A	ULFRS-R-40	140,6
45 A	ULFRS-R-45	140,6
50 A	ULFRS-R-50	140,6
60 A	ULFRS-R-60	140,6



FUSIBILI CLASSE RK5 SERIE FRS-R (65A ~ 600A)

FRS-R series class RK5 fuses (65A ~ 600A) | Fusibles classe RK5 série FRS-R (65A ~ 600A)

Caratteristica	Characteristic	Caractéristique
Ritardati	Time-delay	Temporisés
Tensione	Voltage	Tension
600Vac / 300Vdc	600Vac / 300Vdc	600Vac / 300Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
20.000A (Vdc)	20.000A (Vdc)	20.000A (Vdc)
Norme riferimento	Standards	Normes
UL 248-12	UL 248-12	UL 248-12
CSA C22.2	CSA C22.2	CSA C22.2
Classe	Class	Classe
RK5	RK5	RK5
Cod. omologazione	Approval code	Code d'homologation
Bussmann: FRS-R	Bussmann: FRS-R	Bussmann: FRS-R

pag. 126-133



Corrente nominale	Codice	Peso g
Rated current	Code	Weight g
Courant nominal	Code	Poids g
65 A	ULFRS-R-65	245
70 A	ULFRS-R-70	245
75 A	ULFRS-R-75	245
80 A	ULFRS-R-80	245
90 A	ULFRS-R-90	245
100 A	ULFRS-R-100	245
110 A	ULFRS-R-110	544
125 A	ULFRS-R-125	544
135 A	ULFRS-R-135	544
150 A	ULFRS-R-150	544
175 A	ULFRS-R-175	544
200 A	ULFRS-R-200	544
225 A	ULFRS-R-225	1359
250 A	ULFRS-R-250	1359
275 A	ULFRS-R-275	1359
300 A	ULFRS-R-300	1359
325 A	ULFRS-R-325	1359
350 A	ULFRS-R-350	1359
400 A	ULFRS-R-400	1359
450 A	ULFRS-R-450	2268
500 A	ULFRS-R-500	2268
600 A	ULFRS-R-600	2268



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE T SERIE JJN

JJN series class T fuses | Fusibles classe T série JJN

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
300Vac / 170Vdc / 160Vdc	300Vac / 170Vdc / 160Vdc	300Vac / 170Vdc / 160Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/melamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac) 20.000A (160Vdc) / 10.000A (170Vdc)	200.000A (Vac) 20.000A (160Vdc) / 10.000A (170Vdc)	200.000A (Vac) 20.000A (160Vdc) / 10.000A (170Vdc)
Norme riferimento	Standards	Normes
UL 248-15 CSA C22.2	UL 248-15 CSA C22.2	UL 248-15 CSA C22.2
Classe	Class	Classe
T	T	T
Cod. omologazione	Approval code	Code d'homologation
Bussmann: JJN	Bussmann: JJN	Bussmann: JJN



Corrente nominale	Codice	Tensione nominale	Capacità di rottura	Peso g	
Rated current	Code	Rated voltage	Breaking capacity	Weight g	
Courant nominal	Code	Tension nominale	Pouvoir de coupure	Poids g	
1 A	ULJJN-1	300 Vac	200.000 A (Vac)	5,4	10
2 A	ULJJN-2	300 Vac	200.000 A (Vac)	5,4	10
3 A	ULJJN-3	300 Vac	200.000 A (Vac)	5,4	10
6 A	ULJJN-6	300 Vac	200.000 A (Vac)	5,4	10
10 A	ULJJN-10	300 Vac	200.000 A (Vac)	5,4	10
15 A	ULJJN-15	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	5,4	10
20 A	ULJJN-20	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	5,4	10
25 A	ULJJN-25	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	5,4	10
30 A	ULJJN-30	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	5,4	10
35 A	ULJJN-35	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	10,4	10
40 A	ULJJN-40	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	10,4	10
45 A	ULJJN-45	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	10,4	10
50 A	ULJJN-50	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	10,4	10
60 A	ULJJN-60	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	10,4	10
70 A	ULJJN-70	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	32,6	5
80 A	ULJJN-80	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	32,6	5
90 A	ULJJN-90	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	32,6	5
100 A	ULJJN-100	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	32,6	5
110 A	ULJJN-110	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	63	1
125 A	ULJJN-125	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	63	1
150 A	ULJJN-150	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	63	1
175 A	ULJJN-175	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	63	1
200 A	ULJJN-200	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	63	1
225 A	ULJJN-225	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	113	1
250 A	ULJJN-250	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	113	1
300 A	ULJJN-300	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	113	1
350 A	ULJJN-350	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	113	1
400 A	ULJJN-400	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	113	1
450 A	ULJJN-450	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	440	1
500 A	ULJJN-500	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	440	1
600 A	ULJJN-600	300 Vac 160 Vdc	200.000 A (Vac) 20.000 A (Vdc)	440	1
700 A	ULJJN-700	300 Vac 170 Vdc	200.000 A (Vac) 10.000 A (Vdc)	800	1
800 A	ULJJN-800	300 Vac 170 Vdc	200.000 A (Vac) 10.000 A (Vdc)	800	1
1000 A	ULJJN-1000	300 Vac 170 Vdc	200.000 A (Vac) 10.000 A (Vdc)	1450	1
1200 A	ULJJN-1200	300 Vac 170 Vdc	200.000 A (Vac) 10.000 A (Vdc)	1450	1



FUSIBILI CLASSE T SERIE JJS

JJS series class T fuses | Fusibles classe T série JJS

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione	Voltage	Tension
600Vac	600Vac	600Vac
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/melamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac)	200.000A (Vac)	200.000A (Vac)
Norme riferimento	Standards	Normes
UL 248-15 CSA C22.2	UL 248-15 CSA C22.2	UL 248-15 CSA C22.2
Classe	Class	Classe
T	T	T
Cod. omolo-gazione	Approval code	Code d'homologation
Bussmann: JJS	Bussmann: JJS	Bussmann: JJS



Corrente nominale	Codice	Peso g	
Rated current	Code	Weight g	
Courant nominal	Code	Poids g	
1 A	ULJJS-1	14,9	10
2 A	ULJJS-2	14,9	10
3 A	ULJJS-3	14,9	10
4 A	ULJJS-6	14,9	10
10 A	ULJJS-10	14,9	10
15 A	ULJJS-15	14,9	10
20 A	ULJJS-20	14,9	10
25 A	ULJJS-25	14,9	10
30 A	ULJJS-30	14,9	10
35 A	ULJJS-35	37,1	10
40 A	ULJJS-40	37,1	10
45 A	ULJJS-45	37,1	10
50 A	ULJJS-50	37,1	10
60 A	ULJJS-60	37,1	10
70 A	ULJJS-70	46,2	5
80 A	ULJJS-80	46,2	5
90 A	ULJJS-90	46,2	5
100 A	ULJJS-100	46,2	5
110 A	ULJJS-110	87	1
125 A	ULJJS-125	87	1
150 A	ULJJS-150	87	1
175 A	ULJJS-175	87	1
200 A	ULJJS-200	87	1
225 A	ULJJS-225	208	1
250 A	ULJJS-250	208	1
300 A	ULJJS-300	208	1
350 A	ULJJS-350	208	1
400 A	ULJJS-400	208	1
450 A	ULJJS-450	385	1
500 A	ULJJS-500	385	1
600 A	ULJJS-600	385	1
800 A	ULJJS-800	748	1



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI 10X38 SERIE KLM

KLM series 10x38 fuses | Fusibles 10x38 série KLM

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione 500Vac / 600Vdc / 500Vdc	Voltage 500Vac / 600Vdc / 500Vdc	Tension 500Vac / 600Vdc / 500Vdc
Corpo Fibra/Melamina	Body Fibre/melamine	Corps Fibre/melamine
Capacità di rottura 10.000A (Vac / Vdc)	Breaking capacity 10.000A (Vac / Vdc)	Pouvoir de coupure 10.000A (Vac / Vdc)
Norme riferimento UL 248-14 CSA C22.2	Standards UL 248-14 CSA C22.2	Normes UL 248-14 CSA C22.2
Cod. omologazione Bussmann: KLM	Approval code Bussmann: KLM	Code d'homologation Bussmann: KLM

pag. 126-135



Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominal	Peso g Weight g Poids g
100 mA	ULKLM-1/10	500 Vac 600 Vdc	88
125 mA	ULKLM-1/8	500 Vac 600 Vdc	88
200 mA	ULKLM-2/10	500 Vac 500 Vdc	88
250 mA	ULKLM-1/4	500 Vac 500 Vdc	88
300 mA	ULKLM-3/10	500 Vac 500 Vdc	88
500 mA	ULKLM-1/2	500 Vac 500 Vdc	88
750 mA	ULKLM-3/4	500 Vac 500 Vdc	88
1 A	ULKLM-1	500 Vac 500 Vdc	88
1,5 A	ULKLM-1-1/2	500 Vac 500 Vdc	88
2 A	ULKLM-2	500 Vac 500 Vdc	88
3 A	ULKLM-3	500 Vac 500 Vdc	88
4 A	ULKLM-4	500 Vac 500 Vdc	88
5 A	ULKLM-5	500 Vac 500 Vdc	88
6 A	ULKLM-6	500 Vac 500 Vdc	88
8 A	ULKLM-8	500 Vac 500 Vdc	88
10 A	ULKLM-10	500 Vac 500 Vdc	88
12 A	ULKLM-12	500 Vac 600 Vdc	88
15 A	ULKLM-15	500 Vac 600 Vdc	88
20 A	ULKLM-20	500 Vac 600 Vdc	88
25 A	ULKLM-25	500 Vac 600 Vdc	88
30 A	ULKLM-30	500 Vac 600 Vdc	88



FUSIBILI SERIE DMM-B

Fuses DMM-B series | Fusibles série DMM-B

Caratteristica	Characteristic	Caractéristique
Rapidi	Fast	Rapides
Tensione 1000Vac / 1000Vdc	Voltage 1000Vac / 1000Vdc	Tension 1000Vac / 1000Vdc
Corpo Fibra/Melamina	Body Fibre/melamine	Corps Fibre/melamine
Capacità di rottura 10.000A (Vac / Vdc) 20.000A (Vac / Vdc)	Breaking capacity 10.000A (Vac / Vdc) 20.000A (Vac / Vdc)	Pouvoir de coupure 10.000A (Vac / Vdc) 20.000A (Vac / Vdc)
Cod. omologazione Bussmann: DMM-B	Approval code Bussmann: DMM-B	Code d'homologation Bussmann: DMM-B

pag. 126-135



Corrente nominale Rated current Courant nominal	Codice Code Code	Capacità di rottura Breaking capacity Pouvoir de coupure	Peso g Weight g Poids g
440 mA	ULDMM-B-44/100	10.000 A (Vac / Vdc)	59
11 A	ULDMM-B-11	20.000 A (Vac / Vdc)	59



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI SERIE FWH Fuses FWH series | Fusibles série FWH

Caratteristica	Characteristic	Caractéristique
Extra rapidi	High speed	Ultra rapides
Tensione	Voltage	Tension
500Vac / 500Vdc	500Vac / 500Vdc	500Vac / 500Vdc
Corpo	Body	Corps
Ceramica	Ceramic	Céramique
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac) 50.000A (Vdc)	200.000A (Vac) 50.000A (Vdc)	200.000A (Vac) 50.000A (Vdc)
Cod. omologazione	Approval code	Code d'homologation
Bussmann: FWH	Bussmann: FWH	Bussmann: FWH

pag. 127-135



Corrente nominale	Codice	I ² t (A ² s)	Potenza dissipata	Peso g	
Rated current Courant nominal	Code Code	I ² t (A ² s) I ² t (A ² s)	Power loss Puissance dissipée	Weight g Poids g	
35 A	ULFWH-35B	150	8 W	63,9	5
40 A	ULFWH-40B	320	7,5 W	63,9	5
45 A	ULFWH-45B	450	7,5 W	63,9	5
50 A	ULFWH-50B	670	7,5 W	63,9	5
60 A	ULFWH-60B	900	9,9 W	63,9	5
70 A	ULFWH-70B	900	10,6 W	94,5	1
80 A	ULFWH-80B	1400	12,7 W	94,5	1
90 A	ULFWH-90B	1600	15 W	94,5	1
100 A	ULFWH-100B	2000	17 W	94,5	1
125 A	ULFWH-125B	3500	25 W	148,5	1
150 A	ULFWH-150B	4600	30 W	148,5	1
175 A	ULFWH-175B	6200	35 W	148,5	1
200 A	ULFWH-200B	8500	40 W	148,5	1
225 A	ULFWH-225A	23300	39 W	256,5	1
250 A	ULFWH-250A	32200	41 W	256,5	1
275 A	ULFWH-275A	40300	46 W	256,5	1
300 A	ULFWH-300A	49800	51 W	256,5	1
325 A	ULFWH-325A	63800	53 W	256,5	1
350 A	ULFWH-350A	72900	58 W	256,5	1
400 A	ULFWH-400A	96700	65 W	256,5	1
450 A	ULFWH-450A	127000	74 W	450,0	1
500 A	ULFWH-500A	149000	84 W	450,0	1
600 A	ULFWH-600A	206000	108 W	450,0	1
700 A	ULFWH-700A	298000	120 W	963,0	1
800 A	ULFWH-800A	409000	129 W	963,0	1
1000 A	ULFWH-1000A	450000	145 W	2079,0	1
1200 A	ULFWH-1200A	600000	180 W	2079,0	1
1400 A	ULFWH-1400A	1000000	210 W	5247,9	1
1600 A	ULFWH-1600A	1400000	230 W	5247,9	1



* Non omologati
Not approved
Non homologué



° 500Vdc non omologato
500Vdc not approved
500Vdc non homologué



pronta
in stock
en stock



FUSIBILI SERIE FWP Fuses FWP series | Fusibles série FWP

Caratteristica	Characteristic	Caractéristique
Extra rapidi	High speed	Ultra rapides
Tensione	Voltage	Tension
700Vac / 700Vdc	700Vac / 700Vdc	700Vac / 700Vdc
Corpo	Body	Corps
Fibra/Melamina	Fibre/melamine	Fibre/mélamine
Capacità di rottura	Breaking capacity	Pouvoir de coupure
200.000A (Vac) 50.000A / 10.000A (Vdc)	200.000A (Vac) 50.000A / 10.000A (Vdc)	200.000A (Vac) 50.000A / 10.000A (Vdc)
Cod. omolo-gazione	Approval code	Code d'homologation
Bussmann: FWP	Bussmann: FWP	Bussmann: FWP

pag. 128-136



Corrente nom.	Codice	Capacità di rottura	I ² t (A ² s)	Pot. dissipata	Peso g	
Rated current Courant nominal	Code Code	Breaking capacity Pouvoir de coupure	I ² t (A ² s) I ² t (A ² s)	Power loss Puissance dissipée	Weight g Poids g	
5 A	ULFWP-5B	200.000 A (Vac) 50.000 A (Vdc)	10	1,5 W	101,25	10
10 A	ULFWP-10B	200.000 A (Vac) 50.000 A (Vdc)	20	4 W	101,25	10
15 A	ULFWP-15B	200.000 A (Vac) 50.000 A (Vdc)	75	5,5 W	101,25	10
20 A	ULFWP-20B	200.000 A (Vac) 50.000 A (Vdc)	180	6 W	101,25	10
25 A	ULFWP-25B	200.000 A (Vac) 50.000 A (Vdc)	340	7 W	101,25	10
30 A	ULFWP-30B	200.000 A (Vac) 50.000 A (Vdc)	450	9 W	101,25	10
35 A	ULFWP-35B	200.000 A (Vac) 50.000 A (Vdc)	160	12 W	108,9	5
40 A	ULFWP-40B	200.000 A (Vac) 50.000 A (Vdc)	320	12 W	108,9	5
50 A	ULFWP-50B	200.000 A (Vac) 50.000 A (Vdc)	600	12 W	108,9	5
60 A	ULFWP-60B	200.000 A (Vac) 50.000 A (Vdc)	950	15,5 W	108,9	5
70 A	ULFWP-70B	200.000 A (Vac) 50.000 A (Vdc)	2000	18 W	108	1
80 A	ULFWP-80B	200.000 A (Vac) 50.000 A (Vdc)	2400	21 W	108	1
90 A	ULFWP-90B	200.000 A (Vac) 50.000 A (Vdc)	2700	25 W	108	1
100 A	ULFWP-100B	200.000 A (Vac) 50.000 A (Vdc)	3500	27 W	108	1
125 A	ULFWP-125A	200.000 A (Vac) 10.000 A (Vdc)	7300	28 W	292,5	1
150 A	ULFWP-150A	200.000 A (Vac) 10.000 A (Vdc)	11700	32 W	292,5	1
175 A	ULFWP-175A	200.000 A (Vac) 10.000 A (Vdc)	16700	35 W	292,5	1
200 A	ULFWP-200A	200.000 A (Vac) 10.000 A (Vdc)	22000	43 W	292,5	1
225 A	ULFWP-225A	200.000 A (Vac) 10.000 A (Vdc)	31300	45 W	526,5	1
250 A	ULFWP-250A	200.000 A (Vac) 10.000 A (Vdc)	42500	48 W	526,5	1
300 A	ULFWP-300A	200.000 A (Vac) 10.000 A (Vdc)	71200	58 W	526,5	1
350 A	ULFWP-350A	200.000 A (Vac) 10.000 A (Vdc)	95600	65 W	526,5	1
400 A	ULFWP-400A	200.000 A (Vac) 10.000 A (Vdc)	125000	78 W	526,5	1
450 A	ULFWP-450A	200.000 A (Vac) 10.000 A (Vdc)	137000	94 W	1075,5	1
500 A	ULFWP-500A	200.000 A (Vac) 10.000 A (Vdc)	170000	107 W	1075,5	1
600 A	ULFWP-600A	200.000 A (Vac) 10.000 A (Vdc)	250000	122 W	1075,5	1
700 A	ULFWP-700A	200.000 A (Vac) 50.000 A (Vdc)	300000	125 W	544,5	1
800 A	ULFWP-800A	200.000 A (Vac) 50.000 A (Vdc)	450000	140 W	544,5	1
900 A	ULFWP-900A	200.000 A (Vac) 50.000 A (Vdc)	530000	150 W	2970	1
1000 A	ULFWP-1000A	200.000 A (Vac) 50.000 A (Vdc)	600000	170 W	2970	1
1200 A	ULFWP-1200A	200.000 A (Vac) 50.000 A (Vdc)	1100000	190 W	2970	1



° 700Vdc non omologati
700Vdc not approved
700Vdc non homologué



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI SERIE FWJ Fuses FWJ series | Fusibles série FWJ

Caratteristica Extra rapidi	Characteristic High speed	Caractéristique Ultra rapides
Tensione 1000Vac / 800Vdc	Voltage 1000Vac / 800Vdc	Tension 1000Vac / 800Vdc
Corpo Fibra/Melamina	Body Fibre/melamine	Corps Fibre/mélamine
Capacità di rottura 100.000A / 25.000A (Vac) 50.000A (Vdc)	Breaking capacity 100.000A / 25.000A (Vac) 50.000A (Vdc)	Pouvoir de coupure 100.000A / 25.000A (Vac) 50.000A (Vdc)
Cod. omologazione Bussmann: FWJ	Approval code Bussmann: FWJ	Code d'homologation Bussmann: FWJ

pag. 128-136



Corrente nom. Rated current Courant nominal	Codice Code Code	Capacità di rottura Breaking capacity Pouvoir de coupure	I ^t (A ² s) I ^t (A ² s) I ^t (A ² s)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g	
35 A	ULFWJ-35A	25.000 A (Vac) 50.000 A (Vdc)	2000	7	188,1	10
40 A	ULFWJ-40A	25.000 A (Vac) 50.000 A (Vdc)	2500	8	188,1	10
50 A	ULFWJ-50A	25.000 A (Vac) 50.000 A (Vdc)	3500	10	188,1	10
60 A	ULFWJ-60A	25.000 A (Vac) 50.000 A (Vdc)	5000	11	188,1	10
70 A	ULFWJ-70A	25.000 A (Vac) 50.000 A (Vdc)	6900	12	188,1	10
80 A	ULFWJ-80A	25.000 A (Vac) 50.000 A (Vdc)	9700	13	188,1	10
90 A	ULFWJ-90A	25.000 A (Vac) 50.000 A (Vdc)	12000	14	188,1	10
100 A	ULFWJ-100A	25.000 A (Vac) 50.000 A (Vdc)	17500	15	188,1	10
125 A	ULFWJ-125A	25.000 A (Vac) 50.000 A (Vdc)	35000	16	1980	1
150 A	ULFWJ-150A	25.000 A (Vac) 50.000 A (Vdc)	45000	25	1980	1
175 A	ULFWJ-175A	25.000 A (Vac) 50.000 A (Vdc)	65000	30	1980	1
200 A	ULFWJ-200A	25.000 A (Vac) 50.000 A (Vdc)	80000	32	1980	1
° 250 A	ULFWJ-250A	100.000 A (Vac) 50.000 A (Vdc)	112000	50	2178	1
° 300 A	ULFWJ-300A	100.000 A (Vac) 50.000 A (Vdc)	164000	56	2178	1
° 350 A	ULFWJ-350A	100.000 A (Vac) 50.000 A (Vdc)	231000	62	2178	1
° 400 A	ULFWJ-400A	100.000 A (Vac) 50.000 A (Vdc)	330000	67	2178	1
500 A	ULFWJ-500A	100.000 A (Vac) 50.000 A (Vdc)	329000	95	2178	1
600 A	ULFWJ-600A	100.000 A (Vac) 50.000 A (Vdc)	520000	105	2178	1
* 800 A	ULFWJ-800A	100.000 A (Vac) 50.000 A (Vdc)	500000	182	2376	1
* 1000 A	ULFWJ-1000A	100.000 A (Vac) 50.000 A (Vdc)	1100000	206	2376	1
* 1200 A	ULFWJ-1200A	100.000 A (Vac) 50.000 A (Vdc)	2100000	240	2376	1
* 1400 A	ULFWJ-1400A	100.000 A (Vac) 50.000 A (Vdc)	2700000	248	2376	1
* 1600 A	ULFWJ-1600A	100.000 A (Vac) 50.000 A (Vdc)	4000000	267	2376	1
* 1800 A	ULFWJ-1800A	100.000 A (Vac) 50.000 A (Vdc)	5300000	239	2376	1
* 2000 A	ULFWJ-2000A	100.000 A (Vac) 50.000 A (Vdc)	7600000	244	2376	1



* Non omologati (Vac / Vdc)
Not approved (Vac / Vdc)
Non homologué (Vac / Vdc)



° 800Vdc non omologato
800Vdc not approved
800Vdc non homologué



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



PORTAFUSIBILI SEZIONABILI CLASSE J

J class fuse disconnectors | Porte-fusibles classe J

Corrente 30A (ULCH30J) 60A (ULCH60J) Tensione 600 Vac / 600 Vdc Per fusibili Classe J Materiale Poliester UL94-V0 Fissaggio Guida DIN Grado di protezione IP 20 Norme riferimento UL 512 - CSA C22.2 Cod. omologazione Bussmann: CH-J	Current 30A (ULCH30J) 60A (ULCH60J) Voltage 600 Vac / 600 Vdc For fuses Class J Material Polyester UL94-V0 Mounting DIN rail Sealing IP 20 Standards UL 512 - CSA C22.2 Approval code Bussmann: CH-J	Courant 30A (ULCH30J) 60A (ULCH60J) Tension 600 Vac / 600 Vdc Pour fusibles Classe J Matériau Polyester UL94-V0 Fixation rail DIN Indice de protection IP 20 Normes UL 512 - CSA C22.2 Code d'homologation Bussmann: CH-J
---	--	---



pag. 137



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	
30A	1 2 3	ULCH30J1 ULCH30J2 ULCH30J3	6 3 2
60A	1 2 3	ULCH60J1 ULCH60J2 ULCH60J3	6 3 2
Con indicatore With indicator Avec indicateur			
30A	1 2 3	ULCH30J11 ULCH30J21 ULCH30J31	6 3 2
60A	1 2 3	ULCH60J11 ULCH60J21 ULCH60J31	6 3 2



pronta
in stock
en stock



PORTAFUSIBILI ESTRAIBILI CLASSE J

J class removable fuseholder | Porte-fusibles amovible classe J

Corrente 30A (ULJT30 - ULJTN30) 60A (ULJT60 - ULJTN60) Tensione 600 Vac / 600 Vdc Per fusibili Classe J Materiale Termoplastico UL94-V0 Fissaggio Guida DIN Grado di protezione IP 20 Norme riferimento UL 512 Cod. omologazione Bussmann: JT(N)	Current 30A (ULJT30 - ULJTN30) 60A (ULJT60 - ULJTN60) Voltage 600 Vac / 600 Vdc For fuses Class J Material Thermoplastic UL94-V0 Mounting DIN rail Sealing IP 20 Standards UL 512 Approval code Bussmann: JT(N)	Courant 30A (ULJT30 - ULJTN30) 60A (ULJT60 - ULJTN60) Tension 600 Vac / 600 Vdc Pour fusibles Classe J Matériau Thermoplastique UL94-V0 Fixation rail DIN Indice de protection IP 20 Normes UL 512 Code d'homologation Bussmann: JT(N)
--	---	--



pag. 137



Corrente nominale Rated current Courant nominal	Codice Code Code	Tipo cavi Wire range Type des fils
30 A	ULJT60030	#18-#8; 75°C, Cu ONLY
60 A	ULJT60060	#14-#4; 75°C, Cu ONLY
Con indicatore With indicator Avec indicateur		
30 A	ULJTN60030	#18-#8; 75°C, Cu ONLY
60 A	ULJTN60060	#14-#4; 75°C, Cu ONLY



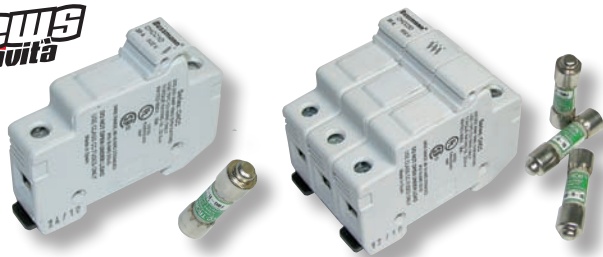
12 pz
12 pcs
12 pces



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



PORTAFUSIBILI SEZIONABILI CLASSE CC CC class fuse disconnectors | Porte-fusibles classe CC

Corrente 30A	Current 30A	Courant 30A
Tensione 600 Vac / 600 Vdc	Voltage 600 Vac / 600 Vdc	Tension 600 Vac / 600 Vdc
Per fusibili Classe CC	For fuses Class CC	Pour fusibles Classe CC
Materiale Poliestere UL94-V0	Material Polyester UL94-V0	Matériau Polyester UL94-V0
Fissaggio Guida DIN	Mounting DIN rail	Fixation rail DIN
Grado di protezione IP 20	Sealing IP 20	Indice de protection IP 20
Cod. omologazione Bussmann: CHCC	Approval code Bussmann: CHCC	Code d'homologation Bussmann: CHCC

pag. 137



N°Poli N°Poles N°Pôles	Codice Code Code	Descrizione Description Description	
1	QCHCC1D	---	12
2	QCHCC2D	---	6
3	QCHCC3D	---	4
Con indicatore With indicator Avec indicateur			
1	QCHCC1DI	---	12
2	QCHCC2DI	---	6
3	QCHCC3DI	---	4
Accessori With indicator Avec indicateur			
---	QAL-D	Clip unione Connection links Croix d'union	12
---	QCH810-HP	Perno unione Handle pins Barrette d'union	12



pronta
in stock
en stock



CALOTTE DI PROTEZIONE Fuse Cover | Capot de Protection

Corrente 100A	Current 100A	Courant 100A
Tensione ULSAMI-xN = 600 Vac / 600 Vdc ULSAMI-xl = 90 Vac ~ 600 Vac 115 Vdc ~ 600 Vdc	Voltage ULSAMI-xN = 600 Vac / 600 Vdc ULSAMI-xl = 90 Vac ~ 600 Vac 115 Vdc ~ 600 Vdc	Tension ULSAMI-xN = 600 Vac / 600 Vdc ULSAMI-xl = 90 Vac ~ 600 Vac 115 Vdc ~ 600 Vdc
Materiale Termoplastico UL94-V2	Material Thermoplastic UL94-V2	Matériau Thermoplastique UL94-V2
Cod. omologazione Bussmann: SAMI	Approval code Bussmann: SAMI	Code d'homologation Bussmann: SAMI

pag. 137



N°Poli N°Poles N°Pôles	Classe Class Classe	Dimensione mm. (+/- 0,50) Dimension mm. (+/- 0,50) Dimension mm. (+/- 0,50)		
		A	B	C
ULSAMI-1N	J (600V - 0A~30A) / R, K5, H (250V - 35A~60A)	127,508	26,162	49,276
ULSAMI-2N	R, K5, H (600V - 0A~30A)	178,562	33,02	52,578
ULSAMI-3N	J (600V - 65A~100A)	178,562	33,02	59,182
ULSAMI-4N	R, K5, H (250V - 65A~100A)	208,28	33,02	55,372
ULSAMI-5N	R, K5, H (600V - 35A~60A)	208,28	33,02	55,372
ULSAMI-6N	J (600V - 35A~60A)	126,492	29,718	54,356
* ULSAMI-7N	Midget, Class CC (600V)	97,028	19,05	43,688
ULSAMI-8N	R, H (600V - 65A~100A)	263,652	38,1	59,182
ULSAMI-9N	R, K5, H (250V - 0A~30A) / T (600V - 0A~30A)	97,028	19,05	43,688
Con indicatore With indicator Avec indicateur				
ULSAMI-1I	J (600V - 0A~30A) / R, K5, H (250V - 35A~60A)	127,508	26,162	49,276
ULSAMI-2I	R, K5, H (600V - 0A~30A)	178,562	33,02	52,578
ULSAMI-3I	J (600V - 65A~100A)	178,562	33,02	59,182
ULSAMI-4I	R, K5, H (250V - 65A~100A)	208,28	33,02	55,372
ULSAMI-5I	R, K5, H (600V - 35A~60A)	208,28	33,02	55,372
ULSAMI-6I	J (600V - 35A~60A)	126,492	29,718	54,356
* ULSAMI-7I	Midget, Class CC (600V)	97,028	19,05	43,688
ULSAMI-8I	R, H (600V - 65A~100A)	263,652	38,1	59,182
ULSAMI-9I	R, K5, H (250V - 0A~30A) / T (600V - 0A~30A)	97,028	19,05	43,688



* Omologato
Approved
Homologué



Non omologato
Not approved
Non Homologué



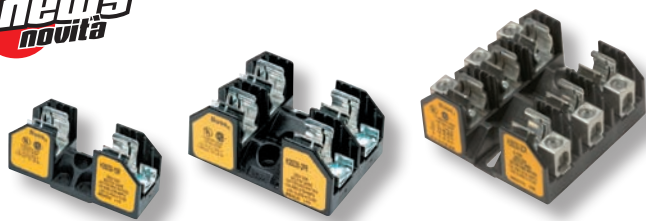
3 pz
3 pcs
3 pces



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



BASE PER FUSIBILI CLASSE H 250V

250V Class H fuse base | Base pour fusibles classe H 250V

Corrente 600A	Current 600A	Courant 600A
Tensione 250 Vac	Voltage 250 Vac	Tension 250 Vac
Per fusibili Classe H	For fuses Class H	Pour fusibles Classe H
Materiale Termoplastico UL94-V0	Material Thermoplastic UL94-V0	Matériau Thermoplastique UL94-V0
Norme riferimento UL 4248 - CSA C22.2 No. 39	Standards UL 4248 - CSA C22.2 No. 39	Normes UL 4248 - CSA C22.2 No. 39
Cod. omologazione Bussmann: H250	Approval code Bussmann: H250	Code d'homologation Bussmann: H250



pag. 138



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	1 2 3	ULH25030-1S ULH25030-2S ULH25030-3S	Vite screw vis Vite screw vis Vite screw vis	#10-18 Cu ONLY #10-18 Cu ONLY #10-18 Cu ONLY
60 A	1 2 3	ULH25060-1C ULH25060-2C ULH25060-3C	Morsetto box lug bornie Morsetto box lug bornie Morsetto box lug bornie	#2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al
100 A	1 2 3	ULH25100-1CR ULH25100-2CR ULH25100-3CR	Morsetto box lug bornie Morsetto box lug bornie Morsetto box lug bornie	#1/0-8 Cu/Al #1/0-8 Cu/Al #1/0-8 Cu/Al
200 A	1 3	ULH25200-1CR ULH25200-3CR	Morsetto box lug bornie Morsetto box lug bornie	250kcmil-6 Cu/Al 250kcmil-6 Cu/Al
400 A	1 3	ULH25400-1CR ULH25400-3CR	Morsetto box lug bornie Morsetto box lug bornie	500kcmil-4 Cu/Al 500kcmil-4 Cu/Al
*600 A	1 3	ULH25600-1CR ULH25600-3CR	Morsetto box lug bornie Morsetto box lug bornie	(2) 500kcmil-4/0 Cu/Al (2) 500kcmil-4/0 Cu/Al



* Omologato
Approved
Homologué



Non omologato
Not approved
Non Homologué



* Non omologato
Not approved
Non Homologué



BASE PER FUSIBILI CLASSE R 250V

250V Class R fuse base | Base pour fusibles classe R 250V

Corrente 600A	Current 600A	Courant 600A
Tensione 250 Vac	Voltage 250 Vac	Tension 250 Vac
Per fusibili Classe R	For fuses Class R	Pour fusibles Classe R
Materiale Termoplastico UL94-V0	Material Thermoplastic UL94-V0	Matériau Thermoplastique UL94-V0
Norme riferimento UL 4248 - CSA C22.2 No. 39	Standards UL 4248 - CSA C22.2 No. 39	Normes UL 4248 - CSA C22.2 No. 39
Cod. omologazione Bussmann: R250	Approval code Bussmann: R250	Code d'homologation Bussmann: R250



pag. 138



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	1 2 3	ULR25030-1SR ULR25030-2SR ULR25030-3SR	Vite screw vis Vite screw vis Vite screw vis	#10-18 Cu ONLY #10-18 Cu ONLY #10-18 Cu ONLY
60 A	1 2 3	ULR25060-1CR ULR25060-2CR ULR25060-3CR	Morsetto box lug bornie Morsetto box lug bornie Morsetto box lug bornie	#2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al
100 A	1 2 3	ULR25100-1CR ULR25100-2CR ULR25100-3CR	Morsetto box lug bornie Morsetto box lug bornie Morsetto box lug bornie	#1/0-8 Cu/Al #1/0-8 Cu/Al #1/0-8 Cu/Al
200 A	1 3	ULR25200-1CR ULR25200-3CR	Morsetto box lug bornie Morsetto box lug bornie	250kcmil-6 Cu/Al 250kcmil-6 Cu/Al
*400 A	1 3	ULR25400-1CR ULR25400-3CR	Morsetto box lug bornie Morsetto box lug bornie	500kcmil-4 Cu/Al 500kcmil-4 Cu/Al
600 A	1 3	ULR25600-1CR ULR25600-3CR	Morsetto box lug bornie Morsetto box lug bornie	(2) 500kcmil-4/0 Cu/Al (2) 500kcmil-4/0 Cu/Al



* Omologato
Approved
Homologué



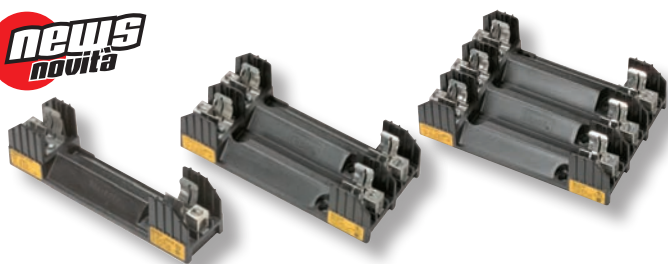
Non omologato
Not approved
Non Homologué



* Non omologato
Not approved
Non Homologué

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



BASE PER FUSIBILI CLASSE H 600V

600V Class H fuse base | Base pour fusibles classe H 600V

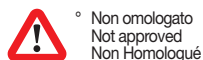
Corrente 600A	Current 600A	Courant 600A
Tensione 600 Vac	Voltage 600 Vac	Tension 600 Vac
Per fusibili Classe H - K5	For fuses Class H - K5	Pour fusibles Classe H - K5
Materiale Termoplastico UL94-V0	Material Thermoplastico UL94-V0	Matériau Thermoplastico UL94-V0
Norme riferimento UL 4248 - CSA C22.2 No. 39	Standards UL 4248 - CSA C22.2 No. 39	Normes UL 4248 - CSA C22.2 No. 39
Cod. omologazione Bussmann: H600	Approval code Bussmann: H600	Code d'homologation Bussmann: H600



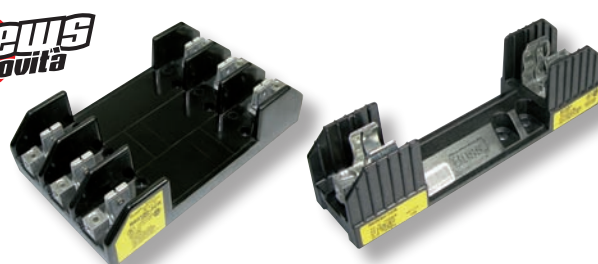
Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	1 2 3	ULH60030-1S ULH60030-2S ULH60030-3S	Vite screw vis Vite screw vis Vite screw vis	#10-18 Cu ONLY #10-18 Cu ONLY #10-18 Cu ONLY
60 A	1 2 3	ULH60060-1C ULH60060-2C ULH60060-3C	Morsetto box lug bormie Morsetto box lug bormie Morsetto box lug bormie	#2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al
100 A	1 2 3	ULH60100-1CR ULH60100-2CR ULH60100-3CR	Morsetto box lug bormie Morsetto box lug bormie Morsetto box lug bormie	1/0-8 Cu/Al 1/0-8 Cu/Al 1/0-8 Cu/Al
200 A	1 3	ULH60200-1CR ULH60200-3CR	Morsetto box lug bormie Morsetto box lug bormie	250kcmil-6 Cu/Al 250kcmil-6 Cu/Al
*400 A °	1 3	ULH60400-1CR ULH60400-3CR	Morsetto box lug bormie Morsetto box lug bormie	500kcmil-4/0 Cu/Al 500kcmil-4/0 Cu/Al
°600 A	1 3	ULH60600-1CR ULH60600-3CR	Morsetto box lug bormie Morsetto box lug bormie	500kcmil-4/0 Cu/Al 500kcmil-4/0 Cu/Al



* Omologato
Approved
Homologué



° Non omologato
Not approved
Non Homologué



BASE PER FUSIBILI CLASSE R 600V

600V Class R fuse base | Base pour fusibles classe R 600V

Corrente 600A	Current 600A	Courant 600A
Tensione 600 Vac	Voltage 600 Vac	Tension 600 Vac
Per fusibili Classe R	For fuses Class R	Pour fusibles Classe R
Materiale Termoplastico UL94-V0	Material Thermoplastico UL94-V0	Matériau Thermoplastico UL94-V0
Norme riferimento UL 4248 - CSA C22.2 No. 39	Standards UL 4248 - CSA C22.2 No. 39	Normes UL 4248 - CSA C22.2 No. 39
Cod. omologazione Bussmann: R600	Approval code Bussmann: R600	Code d'homologation Bussmann: R600



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	1 2 3	ULR60030-1SR ULR60030-2SR ULR60030-3SR	Vite screw vis Vite screw vis Vite screw vis	#10-18 Cu ONLY #10-18 Cu ONLY #10-18 Cu ONLY
60 A	1 2 3	ULR60060-1CR ULR60060-2CR ULR60060-3CR	Morsetto box lug bormie Morsetto box lug bormie Morsetto box lug bormie	#2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al
100 A	1 2 3	ULR60100-1CR ULR60100-2CR ULR60100-3CR	Morsetto box lug bormie Morsetto box lug bormie Morsetto box lug bormie	#1/0-8 Cu/Al #1/0-8 Cu/Al #1/0-8 Cu/Al
200 A	1 3	ULR60200-1CR ULR60200-3CR	Morsetto box lug bormie Morsetto box lug bormie	250kcmil-6 Cu/Al 250kcmil-6 Cu/Al
*400 A °	1 3	ULR60400-1CR ULR60400-3CR	Morsetto box lug bormie Morsetto box lug bormie	500kcmil-4 Cu/Al 500kcmil-4 Cu/Al
°600 A	1 3	ULR60600-1CR ULR60600-3CR	Morsetto box lug bormie Morsetto box lug bormie	(2) 500kcmil-4/0 Cu/Al (2) 500kcmil-4/0 Cu/Al



* Omologato
Approved
Homologué



° Non omologato
Not approved
Non Homologué



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



BASE PER FUSIBILI CLASSE J 600V

600V Class J fuse base | Base pour fusibles classe J 600V

Corrente 600A	Current 600A	Courant 600A
Tensione 600 Vac	Voltage 600 Vac	Tension 600 Vac
Per fusibili Classe J	For fuses Class J	Pour fusibles Classe J
Materiale Termoplastico UL94-V0	Material Thermoplastic UL94-V0	Matériau Thermoplastique UL94-V0
Norme riferimento UL 512 - CSA C22.2 No. 39	Standards UL 512 - CSA C22.2 No. 39	Normes UL 512 - CSA C22.2 No. 39
Cod. omologazione Bussmann: J600	Approval code Bussmann: J600	Code d'homologation Bussmann: J600



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	1	ULJ60030-1S	Vite screw vis	#10-14 Cu ONLY
°	2	ULJ60030-2S	Vite screw vis	#10-14 Cu ONLY
°	3	ULJ60030-3S	Vite screw vis	#10-14 Cu ONLY
60 A	1	ULJ60060-1C	Morsetto box lug bornie	#2-14 Cu/Al
	2	ULJ60060-2C	Morsetto box lug bornie	#2-14 Cu/Al
	3	ULJ60060-3C	Morsetto box lug bornie	#2-14 Cu/Al
100 A	1	ULJ60100-1CR	Morsetto box lug bornie	1/0-8 Cu/Al
	3	ULJ60100-3CR	Morsetto box lug bornie	1/0-8 Cu/Al
200 A	1	ULJ60200-1CR	Morsetto box lug bornie	250kcmil-6 Cu/Al
	3	ULJ60200-3CR	Morsetto box lug bornie	250kcmil-6 Cu/Al
*400 A	1	ULJ60400-1CR	Morsetto box lug bornie	500kcmil-4 Cu/Al
*	3	ULJ60400-3CR	Morsetto box lug bornie	500kcmil-4 Cu/Al
600 A	1	ULJ60600-1CR	Morsetto box lug bornie	(2) 500kcmil-4/0 Cu/Al
°	3	ULJ60600-3CR	Morsetto box lug bornie	(2) 500kcmil-4/0 Cu/Al



* Omologato
Approved
Homologué



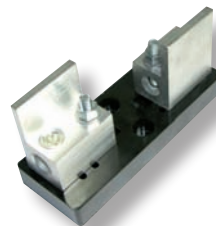
1 pz
1 pc
1 pce



pronta
in stock
en stock



° Non omologato
Not approved
Non Homologué



BASE PER FUSIBILI CLASSE T 300V

300V Class T fuse base | Base pour fusibles classe T 300V

Corrente 600A	Current 600A	Courant 600A
Tensione 300 Vac	Voltage 300 Vac	Tension 300 Vac
Per fusibili Classe T	For fuses Class T	Pour fusibles Classe T
Materiale Poliester UL94-V0	Material Polyester UL94-V0	Matériau Polyester UL94-V0
Norme riferimento UL 512 - CSA C22.2 No. 39	Standards UL 512 - CSA C22.2 No. 39	Normes UL 512 - CSA C22.2 No. 39
Cod. omologazione Bussmann: T300	Approval code Bussmann: T300	Code d'homologation Bussmann: T300



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	2	ULT30030-2SR	Vite screw vis	#10 Cu
	3	ULT30030-3SR	Vite screw vis	#10 Cu
	4	ULT30030-4SR	Vite screw vis	#10 Cu
60 A	2	ULT30060-2SR	Vite screw vis	#10 Cu
	3	ULT30060-3SR	Vite screw vis	#10 Cu
	4	ULT30060-4SR	Vite screw vis	#10 Cu
100 A	1	ULT30100-1CR	Morsetto box lug bornie	1/0 Cu/Al
	2	ULT30100-2CR	Morsetto box lug bornie	1/0 Cu/Al
	3	ULT30100-3CR	Morsetto box lug bornie	1/0 Cu/Al
200 A	1	ULT30200-1C	Morsetto box lug bornie	250kcmil Cu/Al
	3	ULT30200-3C	Morsetto box lug bornie	250kcmil Cu/Al
400 A	1	ULT30400-1C	Morsetto box lug bornie	600kcmil Cu/Al
600 A	1	ULT30600-1C	Morsetto box lug bornie	(2) 600kcmil Cu/Al



1 pz
1 pc
1 pce



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



BASE PER FUSIBILI CLASSE T 600V

600V Class T fuse base | Base pour fusibles classe T 600V

Corrente 600A	Current 600A	Courant 600A
Tensione 600 Vac	Voltage 600 Vac	Tension 600 Vac
Per fusibili Classe T	For fuses Class T	Pour fusibles Classe T
Materiale Poliestere UL94-V0	Material Polyester UL94-V0	Matériau Polyester UL94-V0
Norme riferimento UL 512 - CSA C22.2 No. 39	Standards UL 512 - CSA C22.2 No. 39	Normes UL 512 - CSA C22.2 No. 39
Cod. omologazione Bussmann: T600	Approval code Bussmann: T600	Code d'homologation Bussmann: T600



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
30 A	1	ULT60030-1SR	Vite screw vis	#10 Cu
	2	ULT60030-2SR	Vite screw vis	#10 Cu
	3	ULT60030-3SR	Vite screw vis	#10 Cu
60 A	1	ULT60060-1SR	Vite screw vis	#10 Cu
	2	ULT60060-2SR	Vite screw vis	#10 Cu
	3	ULT60060-3SR	Vite screw vis	#10 Cu
100 A	1	ULT60100-1C	Morsetto box lug bornie	2/0 Cu/Al
	2	ULT60100-2C	Morsetto box lug bornie	2/0 Cu/Al
	3	ULT60100-3C	Morsetto box lug bornie	2/0 Cu/Al
200 A	1	ULT60200-1C	Morsetto box lug bornie	250kcmil Cu/Al
	3	ULT60200-3C	Morsetto box lug bornie	250kcmil Cu/Al
400 A	1	ULT60400-1C	Morsetto box lug bornie	600kcmil Cu/Al
600 A	1	ULT60600-1C	Morsetto box lug bornie	(2) 600kcmil Cu/Al



BASE PER FUSIBILI CLASSE CC 600V

600V Class CC fuse base | Base pour fusibles classe CC 600V

Corrente 30A	Current 30A	Courant 30A
Tensione 600 Vac	Voltage 600 Vac	Tension 600 Vac
Per fusibili Classe CC	For fuses Class CC	Pour fusibles Classe CC
Materiale Poliestere UL94-V0	Material Polyester UL94-V0	Matériau Polyester UL94-V0
Contatti Bronzo con vite	Contacts Bronze-screw fixing	Contacts Bronze à vis
Norme riferimento UL 512 - CSA C22.2 No. 39	Standards UL 512 - CSA C22.2 No. 39	Normes UL 512 - CSA C22.2 No. 39
Cod. omologazione Bussmann: BC	Approval code Bussmann: BC	Code d'homologation Bussmann: BC



N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils	
1	ULBC6031SQ	Vite faston 6,3 mm screw faston 6,3 mm vis faston 6,3 mm	#10-#14 Cu Only	10
2	ULBC6032SQ	Vite faston 6,3 mm screw faston 6,3 mm vis faston 6,3 mm	#10-#14 Cu Only	8
3	ULBC6033SQ	Vite faston 6,3 mm screw faston 6,3 mm vis faston 6,3 mm	#10-#14 Cu Only	6



FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



BASE PER FUSIBILI 10X38 600V

600V 10x38 fuse base | Base pour fusibles 10x38 600V

Corrente 30A	Current 30A	Courant 30A
Tensione 600 Vac	Voltage 600 Vac	Tension 600 Vac
Per fusibili 10x38	For fuses 10x38	Pour fusibles 10x38
Materiale Termoplastico UL94-V0	Material Thermoplastic UL94-V0	Matériau Thermoplastique UL94-V0
Contatti Bronzo con vite	Contacts Bronze-screw fixing	Contacts Bronze à vis
Norme riferimento UL 512 - CSA C22.2 No. 39	Standards UL 512 - CSA C22.2 No. 39	Normes UL 512 - CSA C22.2 No. 39
Cod. omologazione Bussmann: BM	Approval code Bussmann: BM	Code d'homologation Bussmann: BM



N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils	
1	MV1041 (BM6031SQ)	Vite faston 6,3 mm screw faston 6,3 mm vis faston 6,3 mm	#10-#14 Cu Only	10
2	MV1042 (BM6032SQ)	Vite faston 6,3 mm screw faston 6,3 mm vis faston 6,3 mm	#10-#14 Cu Only	8
3	MV1043 (BM6033SQ)	Vite faston 6,3 mm screw faston 6,3 mm vis faston 6,3 mm	#10-#14 Cu Only	6



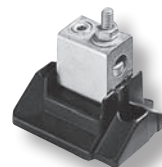
pronta
in stock
en stock



* Omologato
Approved
Homologué



° Non omologato
Not approved
Non Homologué



SUPPORTI A BLOCCHI SERIE BH-0

Modular Fuseblocks BH-0 series | Supports à blocks série BH-0

Corrente 100A	Current 100A	Courant 100A
Tensione 700 Vac	Voltage 700 Vac	Tension 700 Vac
Materiale Termoplastico	Material Thermoplastic	Matériau Thermoplastique
Cod. omologazione Bussmann: BH-0	Approval code Bussmann: BH-0	Code d'homologation Bussmann: BH-0



Codice Code Code	Tipo fusibile Fuse type Type de fusible
ULBH0111	FWA (70A-100A) - JJS (70A-100A) - JKS (65A-100A) - LPJ (65A-100A)
ULBH0112	FWH (35A-60A) - FWP (35A-60A) - FWX (35A-100A)
ULBH0122	FWH (70A-100A) - FWP (70A-100A)



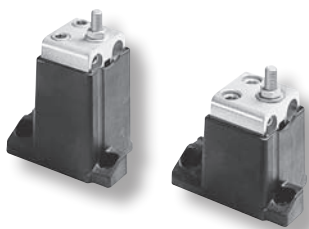
1 pz
1 pcs
1 pces



pronta
in stock
en stock

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



SUPPORTI A BLOCCHI SERIE BH-1

Modular Fuseblocks BH-1 series | Supports à blocks série BH-1

Corrente 400A	Current 400A	Courant 400A
Tensione 2500 Vac	Voltage 2500 Vac	Tension 2500 Vac
Materiale Termoplastico	Material Thermoplastic	Matériau Thermoplastique
Cod. omologazione Bussmann: BH-1	Approval code Bussmann: BH-1	Code d'homologation Bussmann: BH-1



Codice Code Code	Tipo fusibile Fuse type Type de fusible
ULBH1132	FWH (125A-200A) - FWX (125A-300A) - JJS (110A-200A)
ULBH1133	FWH (225A-400A) - FWP (125A-400A) - JJN (225A-400A) - JJS (225A-400)



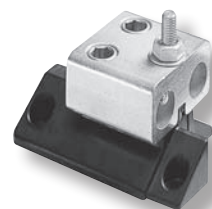
1 pz
1 pc
1 pce



pronta
in stock
en stock



* Omologato fino a 700V
Approved up to 700V
Homologué jusqu'à 700V



SUPPORTI A BLOCCHI SERIE BH-3

Modular Fuseblocks BH-3 series | Supports à blocks série BH-3

Corrente 700A	Current 700A	Courant 700A
Tensione 1250 Vac	Voltage 1250 Vac	Tension 1250 Vac
Materiale Termoplastico	Material Thermoplastic	Matériau Thermoplastique
Cod. omologazione Bussmann: BH-3	Approval code Bussmann: BH-3	Code d'homologation Bussmann: BH-3



Codice Code Code	Tipo fusibile Fuse type Type de fusible
ULBH3144	FWP (450A-600A) - JJN (450A-600A) - JJS (450A-600A) - JKS (450A-600A) - LPJ (450A-600A)
ULBH3145	FWA (450A-600A) - FWH (450A-600A) - FWX (350A-600A) - JKS (225A-400A) - LPJ (225A-400)



1 pz
1 pc
1 pce



pronta
in stock
en stock



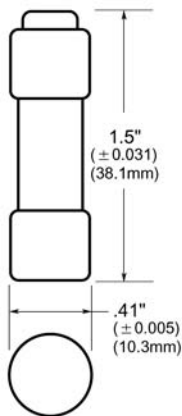
* Omologato fino a 700V
Approved up to 700V
Homologué jusqu'à 700V

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

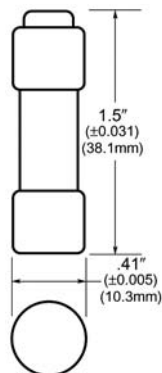
FUSIBILI CLASSE CC SERIE LP-CC

LP-CC series class CC fuses
Fusibles classe CC série LP-CC



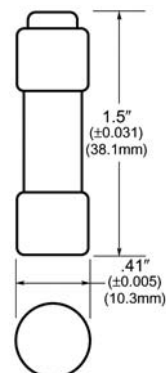
FUSIBILI CLASSE CC SERIE FNQ-R

FNQ-R series class CC fuses
Fusibles classe CC série FNQ-R



FUSIBILI CLASSE CC SERIE KTK-R

KTK-R series class CC fuses
Fusibles classe CC série KTK-R

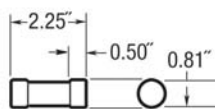


FUSIBILI CLASSE J SERIE DFJ

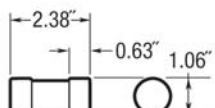
DFJ series class J fuses | Fusibles classe J série DFJ

Dimensional Data – 70-600A

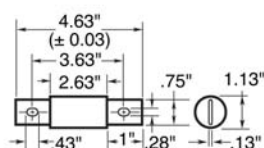
Dimensional Data – 1-60A



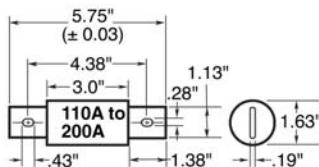
1A to 30A



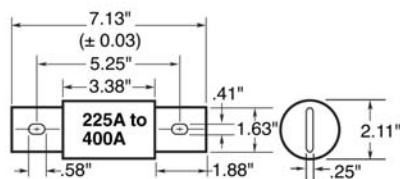
35A to 60A



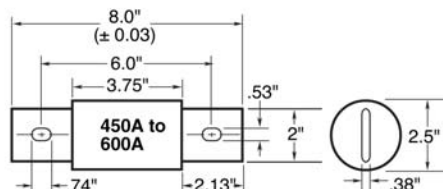
70A to 100A



110A to 200A



225A to 400A

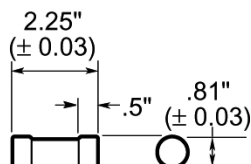


450A to 600A

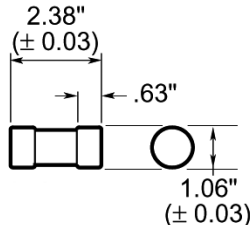
FUSIBILI CLASSE J SERIE LPJ

LPJ series class J fuses | Fusibles classe J série LPJ

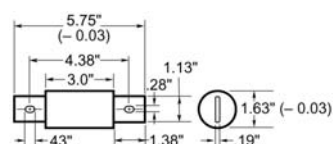
1A÷30A



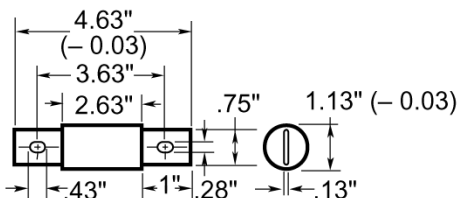
35A÷60A



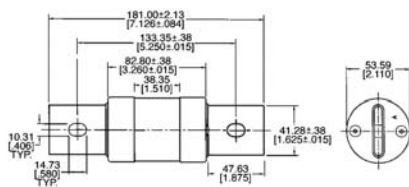
110A÷200A



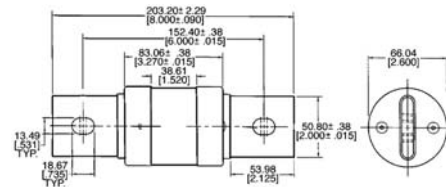
70A÷100A



225A÷400A



450A÷600A

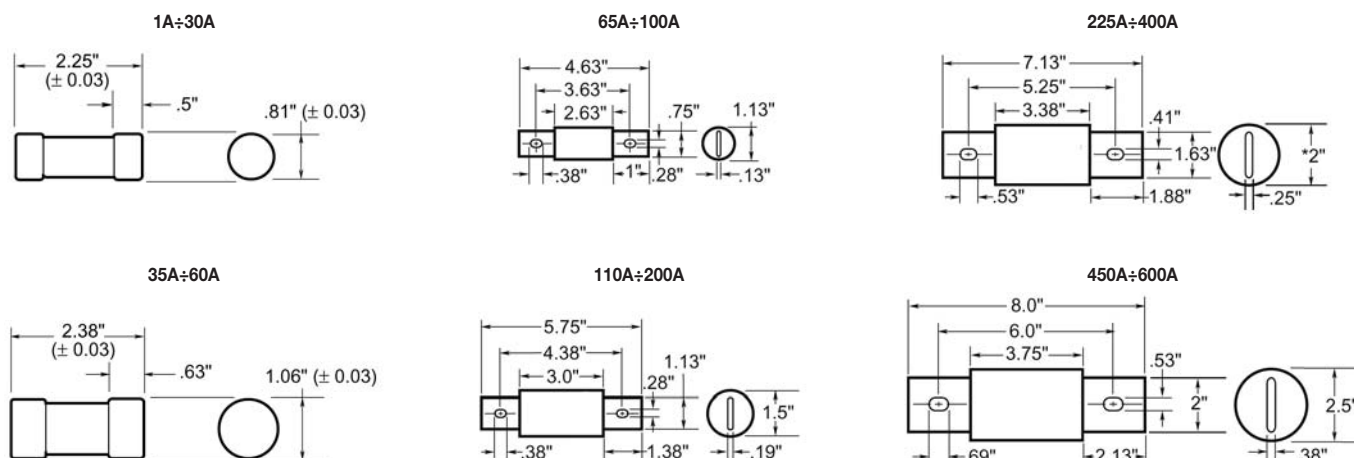


FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

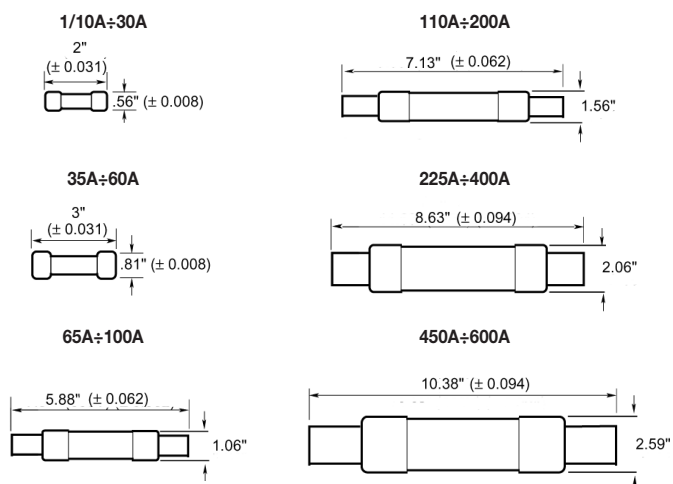
FUSIBILI CLASSE J SERIE JKS

JKS series class J fuses | Fusibles classe J série JKS



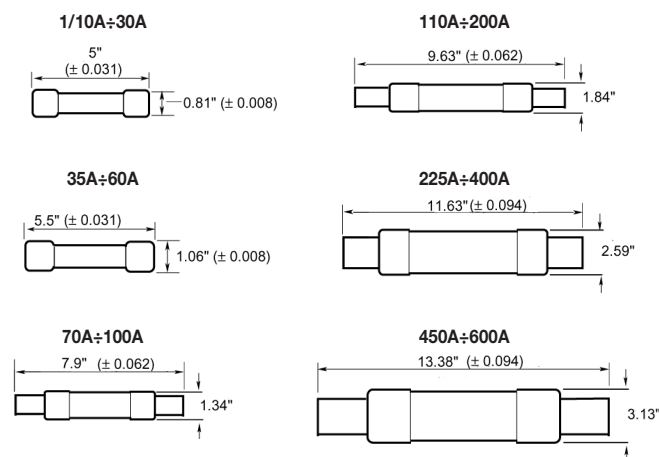
FUSIBILI SERIE NON

NON series fuses | Fusibles série NON



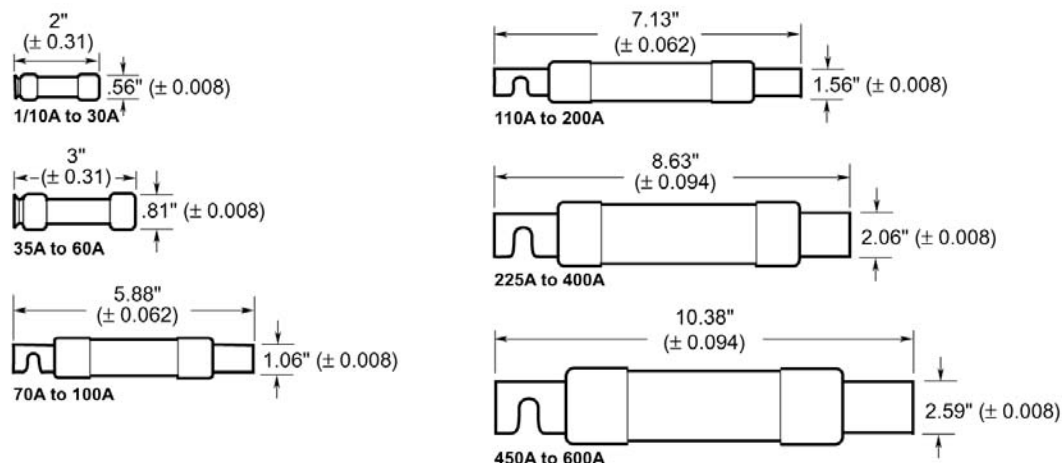
FUSIBILI SERIE NOS

NOS series fuses | Fusibles série NOS



FUSIBILI SERIE KTN-R

KTN-R series fuses | Fusibles série KTN-R

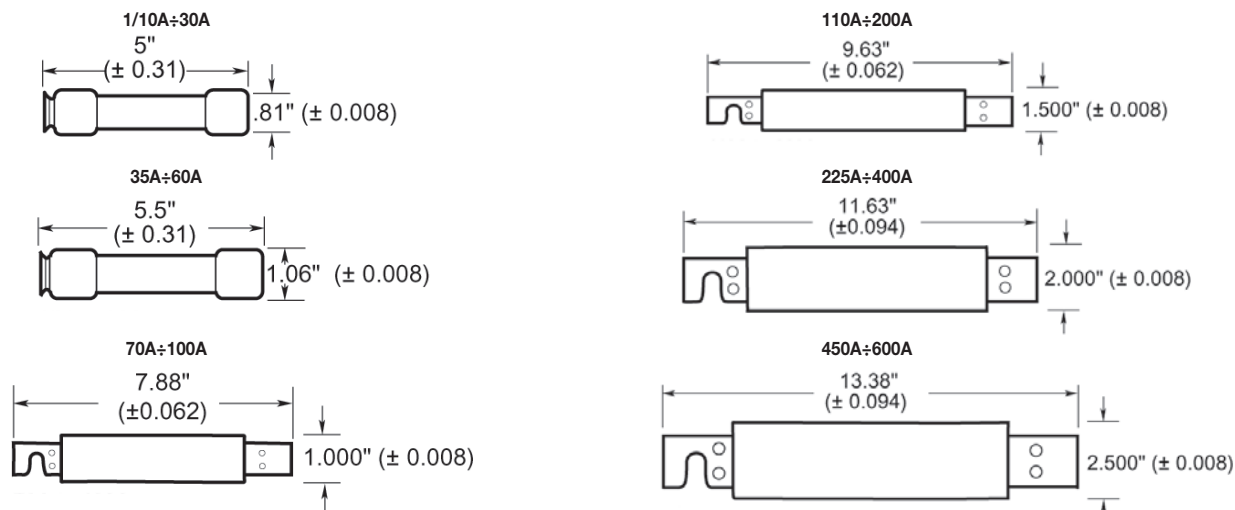


FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

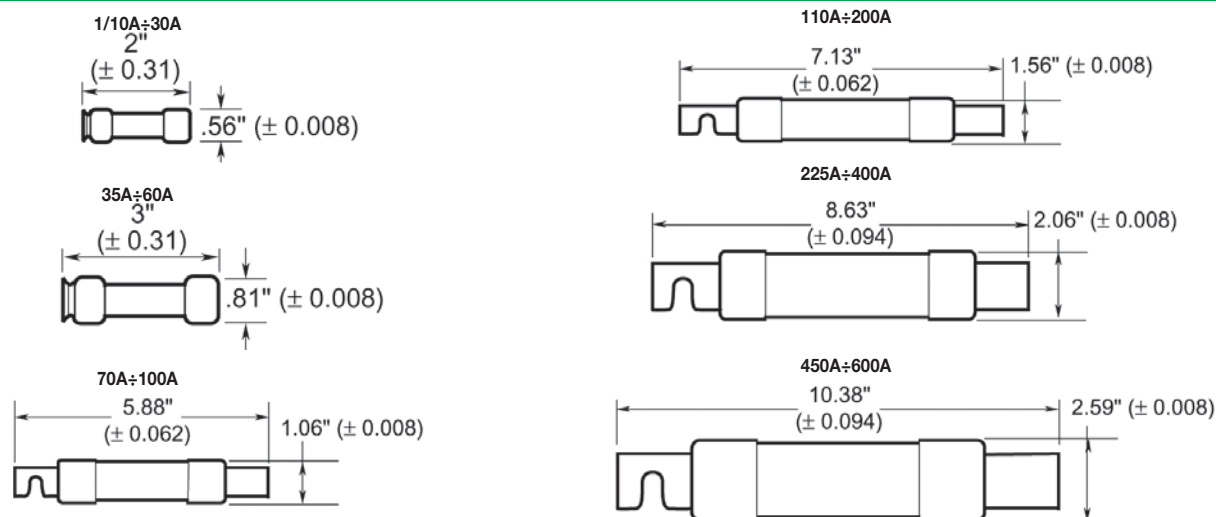
FUSIBILI SERIE KTS-R

KTS-R series fuses | Fusibles série KTS-R



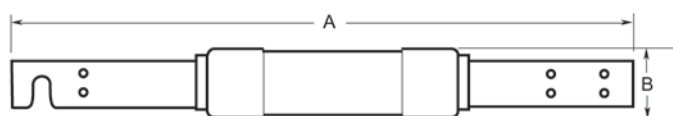
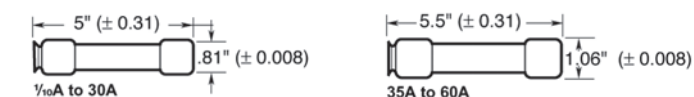
FUSIBILI SERIE FRN-R

FRN-R series fuses | Fusibles série FRN-R



FUSIBILI SERIE FRS-R

FRS-R series fuses | Fusibles série FRS-R

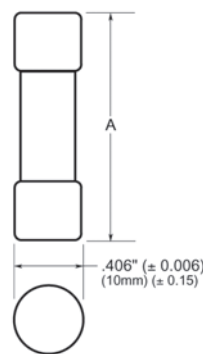


Dimensions (inches)

Ampere Ratings	A	B
65-100	7.88 (± 0.062)	1.11 (± 0.020)
110-200	9.63 (± 0.062)	1.61 (± 0.020)
225-400	11.63 (± 0.094)	2.34 (± 0.020)
450-600	13.38 (± 0.094)	2.88 (± 0.020)

FUSIBILI SERIE DMM-B

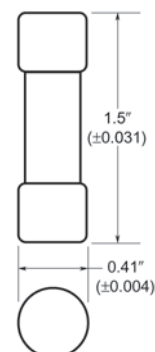
Fuses DMM-B series
Fusibles série DMM-B



DMM-B-44/100	1.375 (± 0.031) 34.9 (± 0.79)
DMM-B-11 A	1.50 (± 0.031) 38.1 (± 0.79)

FUSIBILI 10X38 SERIE KLM

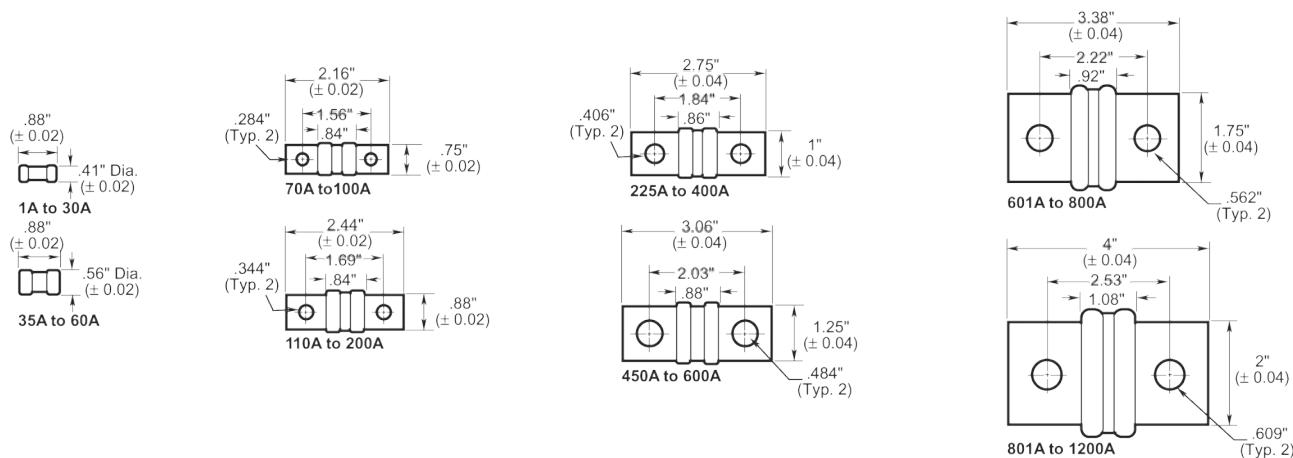
KLM series 10x38 fuses
Fusibles 10x38 série KLM



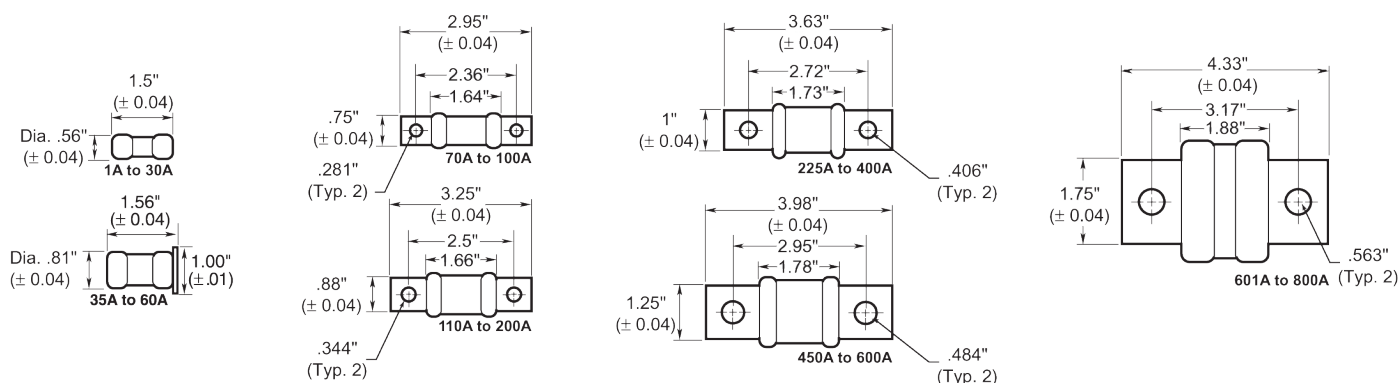
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI CLASSE T SERIE JJN JJN series class T fuses | Fusibles classe T série JJN

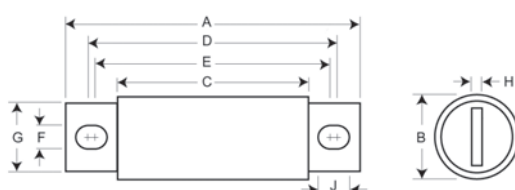


FUSIBILI CLASSE T SERIE JJS JJS series class T fuses | Fusibles classe T série JJS

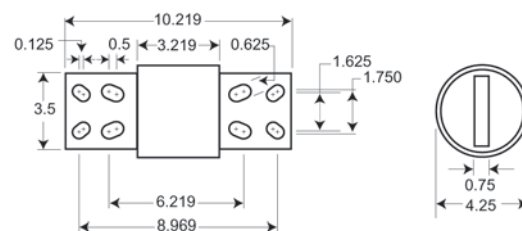


FUSIBILI SERIE FWH Fuses FWH series | Fusibles série FWH

35-1200 Amp Range



1400-1600 Amp Range



Order #	Fig.	A	B	C	D	E	F	G	H	J
FWH-35B-60B	1	3.188	0.813	1.593	2.541	2.193	0.344	0.719	0.125	0.518
FWH-70B-100B	1	3.625	0.947	1.736	2.853	2.807	0.352	0.750	0.125	0.375
FWH-125B-200B	1	3.625	1.156	1.836	2.892	2.768	0.344	1.000	0.188	0.406
FWH-225A-400A	1	4.340	1.500	2.090	3.440	2.750	0.410	1.000	0.250	0.750
FWH-450A-600A	1	4.340	2.000	2.090	3.530	2.780	0.410	1.500	0.250	0.780
FWH-700A-800A	1	6.340	2.500	2.090	4.970	3.440	0.530	2.000	0.380	1.300
FWH-1000A-1200A	1	6.969	3.000	3.219	5.465	4.475	0.625	2.375	0.438	1.120

Dimension in inches.
1mm = 0.0394" 1" = 25.4mm

Dimension in inches.
1mm = 0.0394" 1" = 25.4mm

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI SERIE FWP Fuses FWP series | Fusibles série FWP

Fig. 1: 5-800 Amp Range

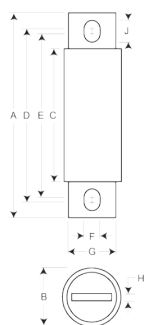


Fig. 2: 900-1000 Amp Range

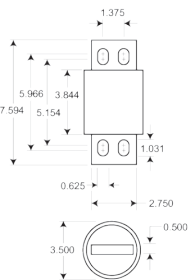
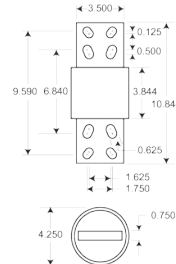


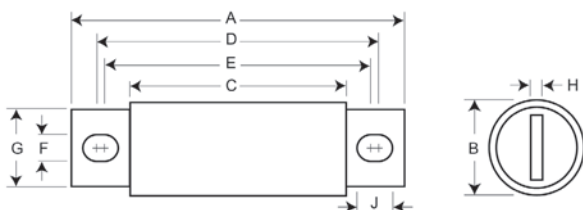
Fig. 3: 1200 Amp Range



Order #	Fig.	A	B	C	D	E	F	G	H	J
FWP-5B-30B	1	2.870	0.563	1.855	2.477	2.477	0.250	0.405	0.063	0.250
FWP-35B-60B	1	4.375	0.813	2.750	3.708	3.312	0.344	0.725	0.125	0.542
FWP-70B-100B	1	4.406	0.947	2.594	3.625	3.563	0.344	0.750	0.125	0.375
FWP-125A-200A	1	5.090	1.500	2.840	4.190	3.500	0.410	1.000	0.250	0.750
FWP-225A-400A	1	5.090	2.000	2.840	4.280	3.530	0.410	1.500	0.250	0.780
FWP-450A-600A	1	7.090	2.500	2.840	5.720	4.190	0.530	2.000	0.380	1.300
FWP-700A-800A	1	6.630	2.000	2.844	5.562	5.062	0.625	1.500	0.250	0.875
FWP-900A-1000A	2	See Drawing								
FWP-1200A	3	See Drawing								

Dimension in inches.

FUSIBILI SERIE FWJ Fuses FWJ series | Fusibles série FWJ

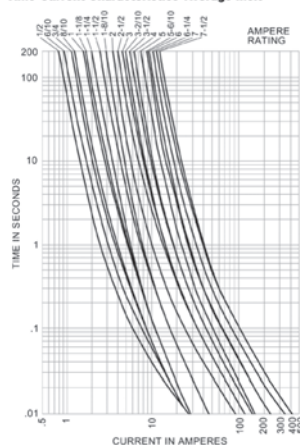


Order #	Fig.	A	B	C	D	E	F	G	H	J
FWJ-35A-60A	1	5.000	0.940	3.110	4.235	4.180	0.352	0.750	0.125	0.380
FWJ-70A-100A	1	4.932	1.125	3.085	4.266	4.156	0.352	1.000	0.188	0.407
FWJ-125A-200A	1	5.685	1.526	3.261	4.803	4.055	0.445	1.000	0.250	0.819
FWJ-250A-400A	1	5.768	2.000	3.500	4.811	4.150	0.433	1.500	0.250	0.764
FWJ-500A-600A	1	7.201	2.500	3.465	5.984	4.706	0.562	2.000	0.375	1.201
FWJ-800A-2000A	1	6.811	3.500	3.312	5.472	4.962	0.625	2.750	0.500	0.880

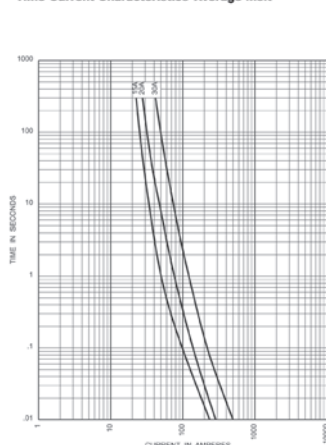
Dimension in inches.
1mm = 0.0394" 1" = 25.4mm

FUSIBILI CLASSE CC SERIE FNQ-R FNQ-R series class CC fuses | Fusibles classe CC série FNQ-R

Time-Current Characteristics—Average Melt



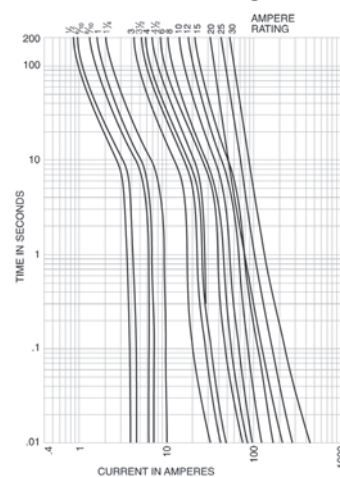
Time-Current Characteristics—Average Melt



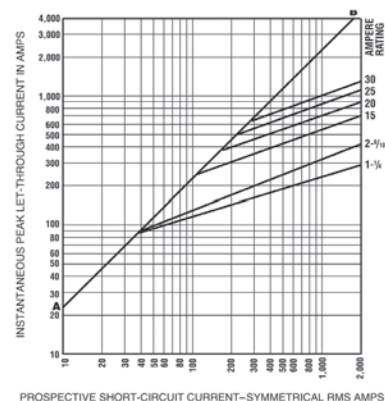
FUSIBILI CLASSE CC SERIE LP-CC

LP-CC series class CC fuses | Fusibles classe CC série LP-CC

Time Current Characteristics—Average Melt



Current Limitation Curves



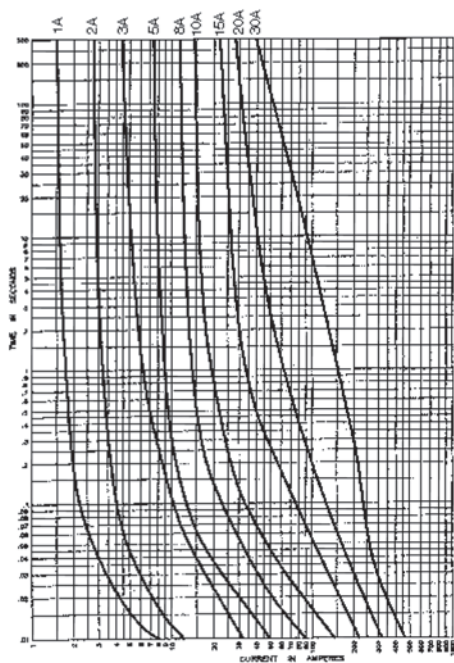
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI CLASSE CC SERIE KTK-R

KTK-R series class CC fuses | Fusibles classe CC série KTK-R

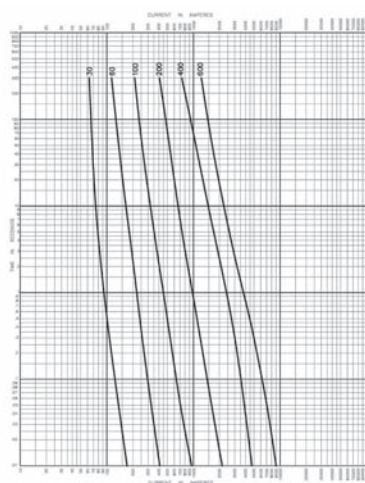
Time-Current Characteristic Curves—Average Melt



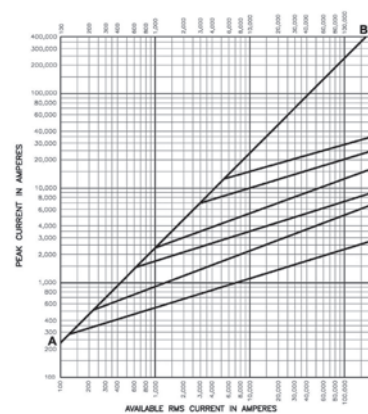
FUSIBILI CLASSE J SERIE DFJ

DFJ series class J fuses | Fusibles classe J série DFJ

Time-Current Characteristic Curves—Average Melt



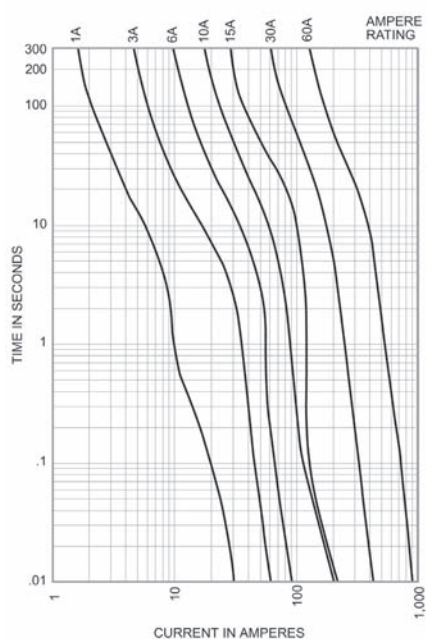
Current Limitation Curves



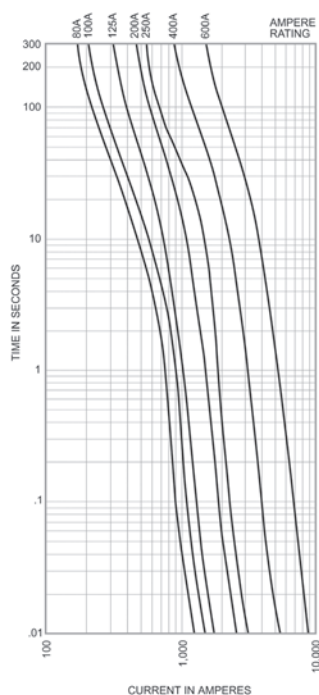
FUSIBILI SERIE LPJ

LPJ series fuses | Fusibles série LPJ

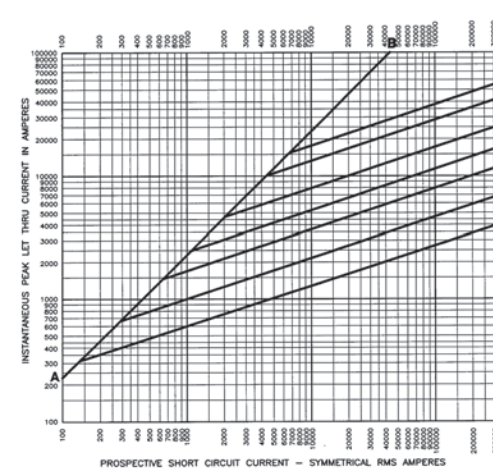
Time-Current Characteristic Curves—Average Melt



Time-Current Characteristic Curves—Average Melt



Current Limitation Curves

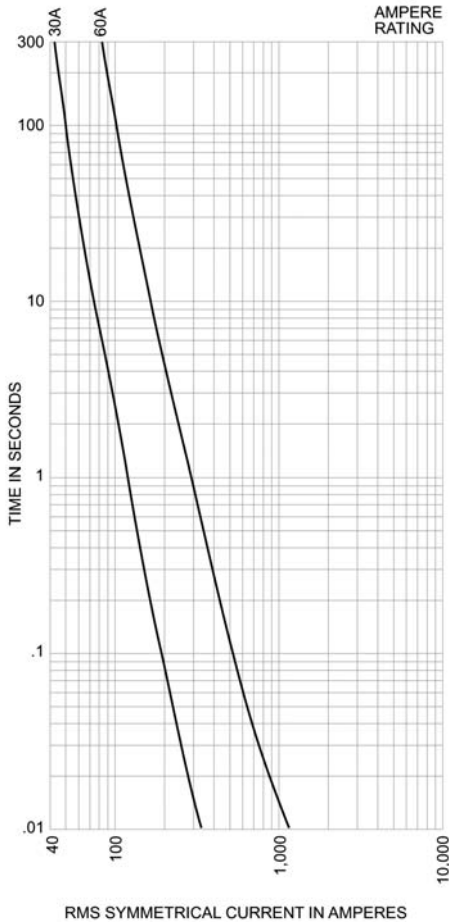


FUSIBILI NORD AMERICA - UL/CSA

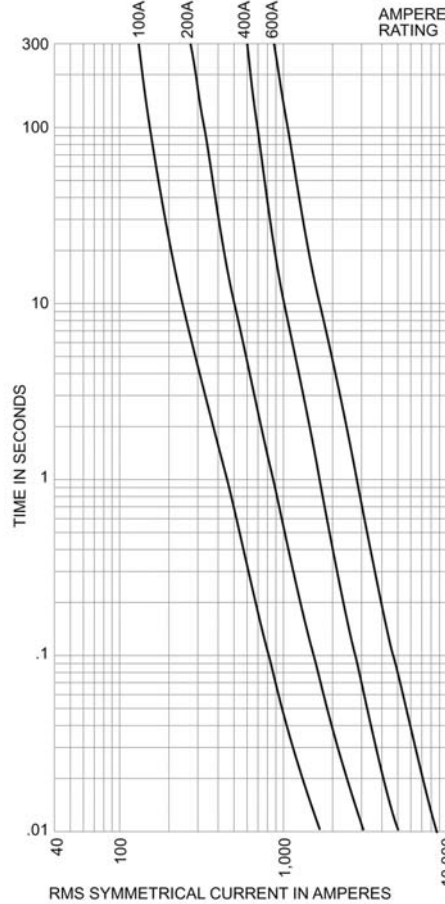
North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI SERIE JKS JKS series fuses | Fusibles série JKS

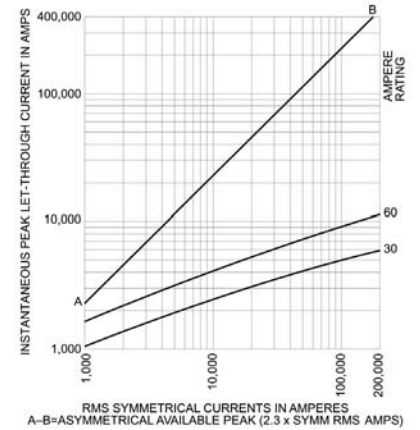
Time-Current Characteristic Curves—Average Melt



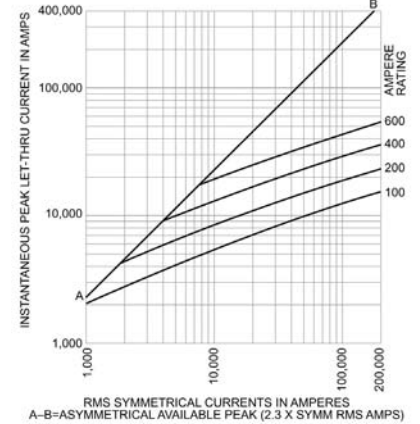
Time-Current Characteristic Curves—Average Melt



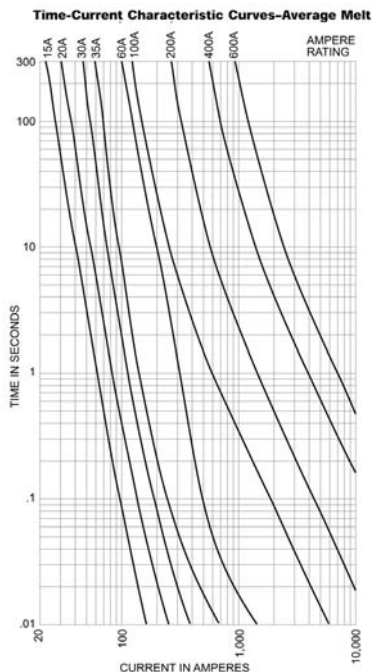
Current Limitation Curves



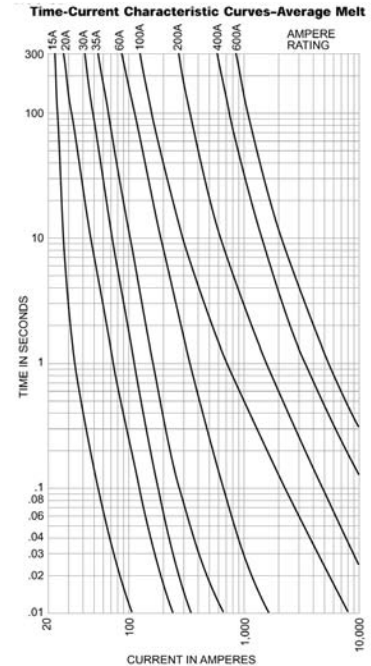
Current Limitation Curves



FUSIBILI SERIE NON NON series fuses | Fusibles série NON



FUSIBILI SERIE NOS NOS series fuses | Fusibles série NOS



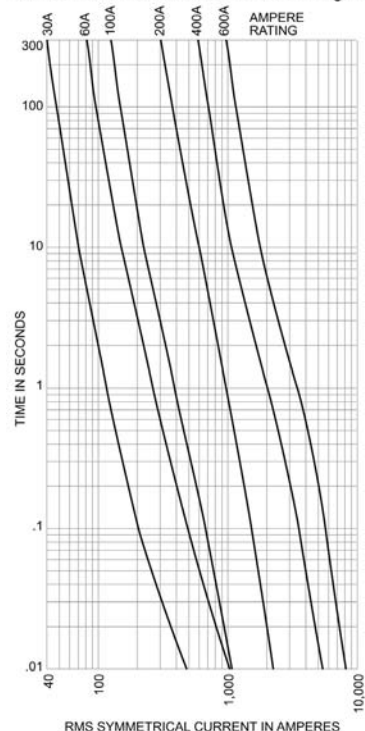
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

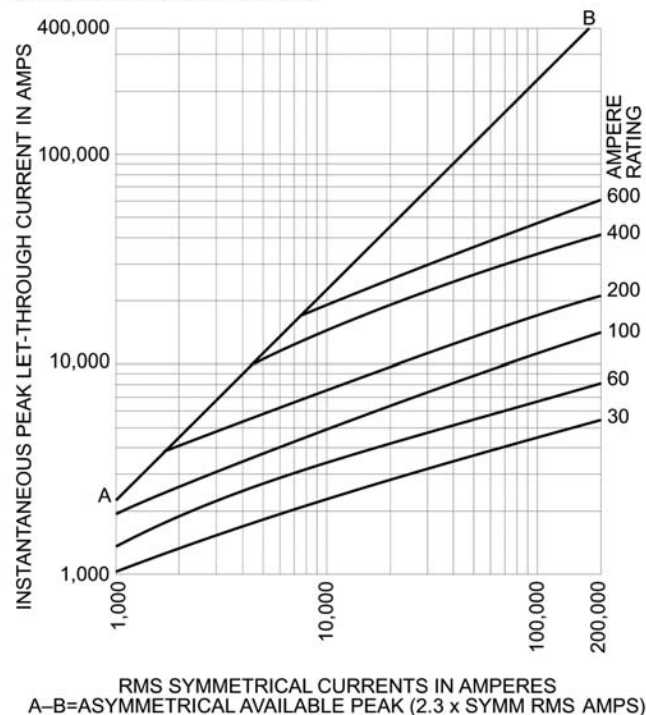
FUSIBILI SERIE KTN-R

KTN-R series fuses | Fusibles série KTN-R

Time-Current Characteristic Curves-Average Melt



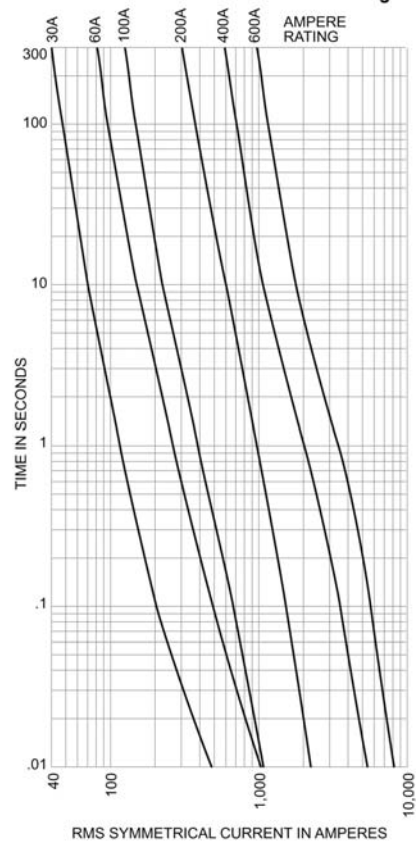
Current-Limitation Curves



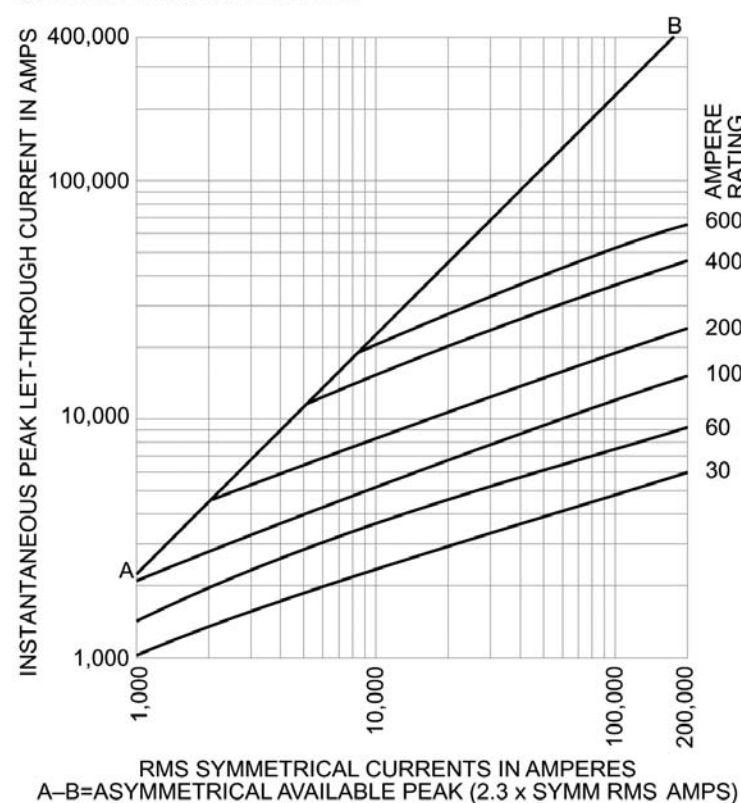
FUSIBILI SERIE KTS-R

KTS-R series fuses | Fusibles série KTS-R

Time-Current Characteristic Curves-Average Melt



Current-Limitation Curves

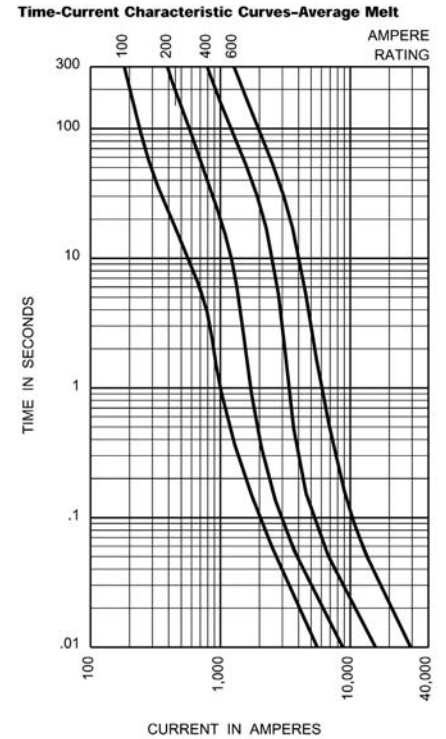
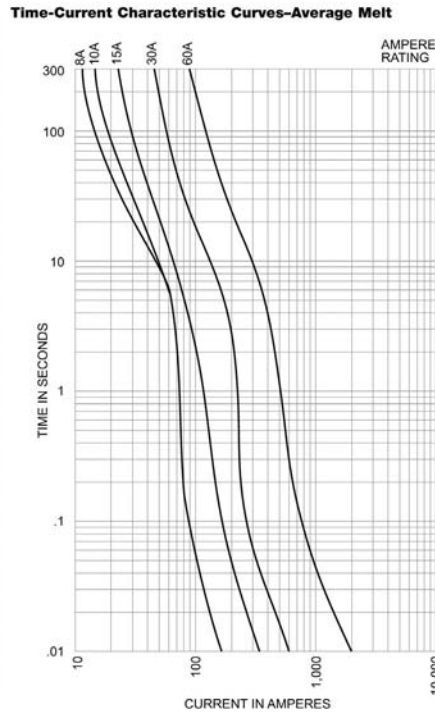
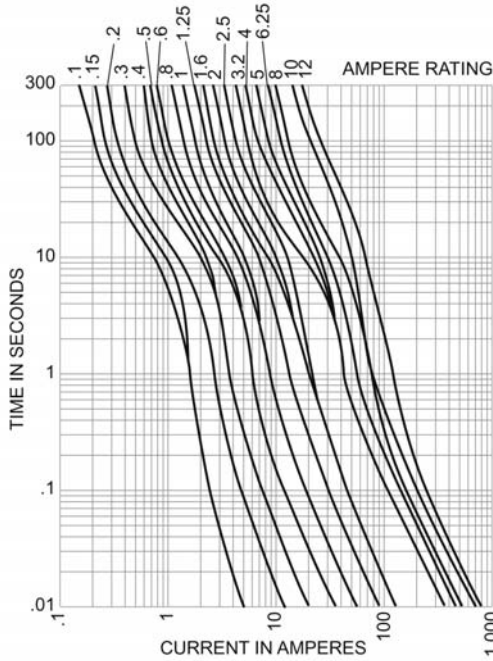


FUSIBILI NORD AMERICA - UL/CSA

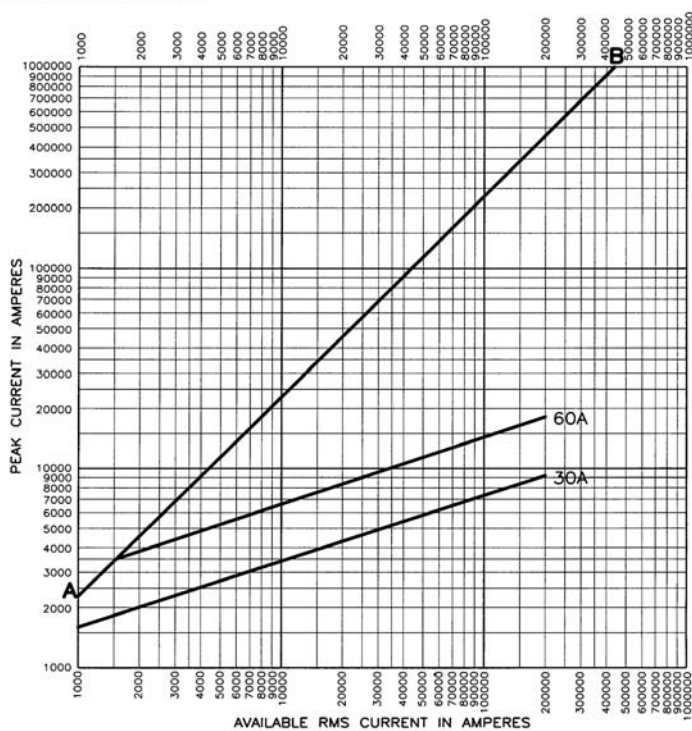
North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI CLASSE RK5 SERIE FRN-R

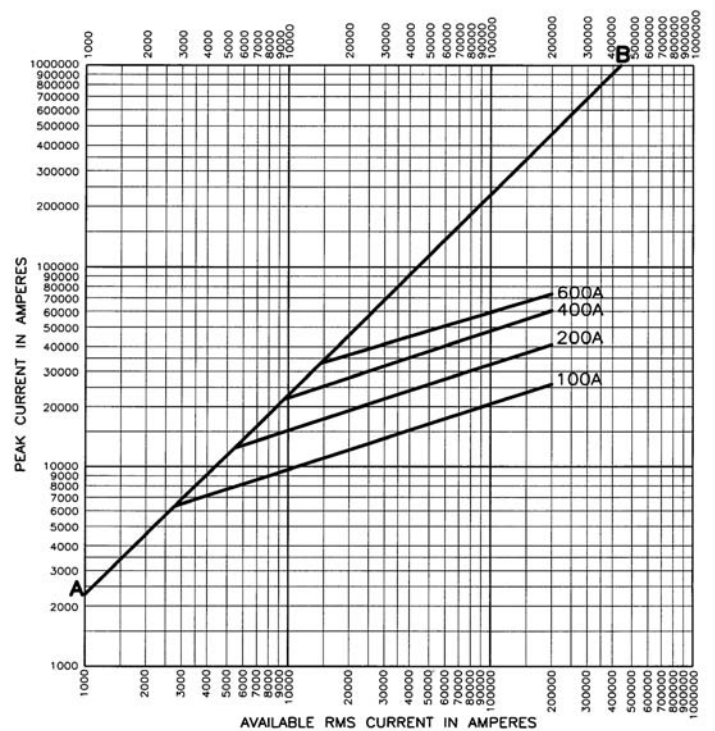
FRN-R series class RK5 fuses | Fusibles classe RK5 série FRN-R



Current-Limitation Curve



Current-Limitation Curves

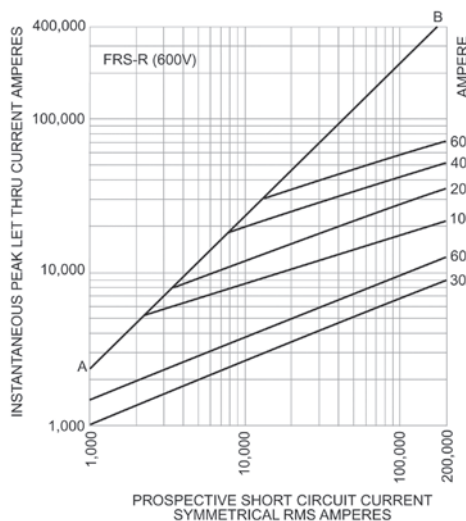


FUSIBILI NORD AMERICA - UL/CSA

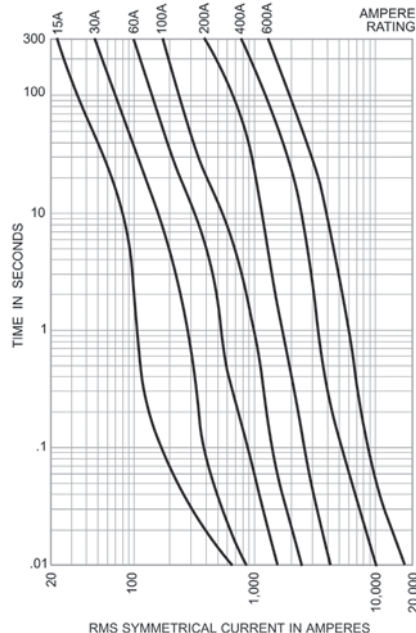
North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI SERIE FRS-R FRS-R series fuses | Fusibles série FRS-R

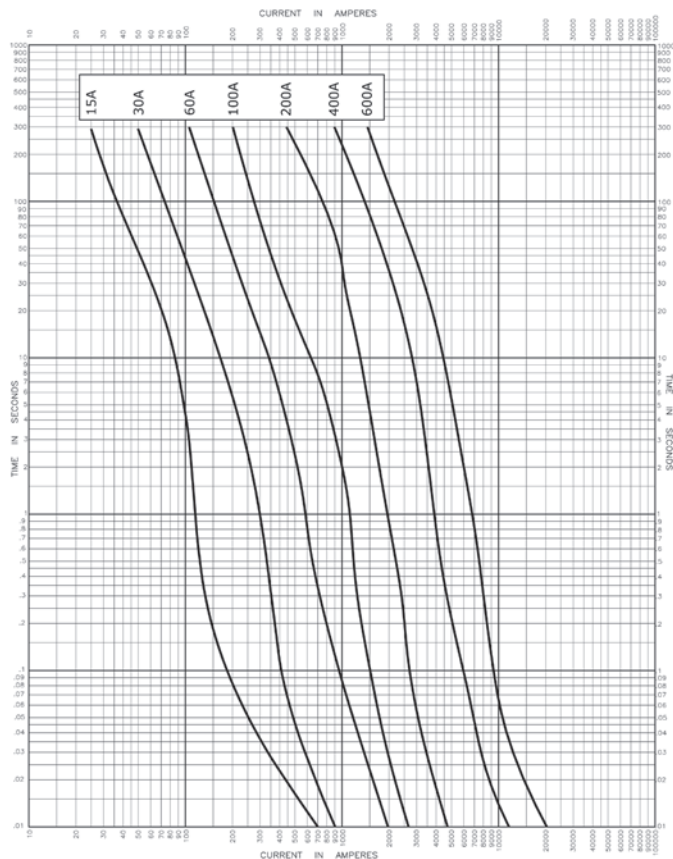
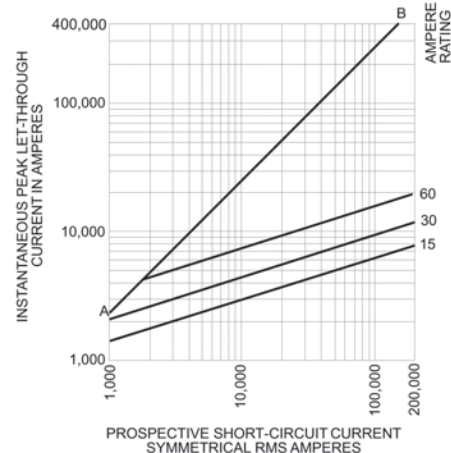
Current-Limitation Curves



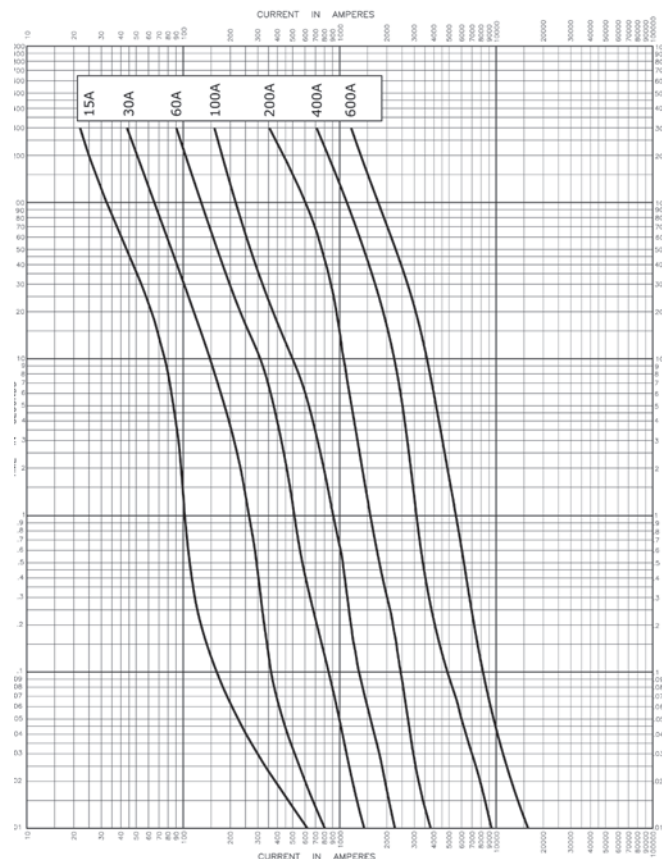
Time-Current Characteristic Curves-Average Melt



Current-Limitation Curves



TOTAL CLEARING TIME-CURRENT CHARACTERISTIC CURVES
For **FRS-R FUSETRON® (RK5) (600V) FUSES** Fuse Links In _____
BASIS FOR DATA STANDARDS _____ Dotted _____
1. Tests made at LOW VOLTAGE AC AND FULL VOLTAGE AC
2. Curves are plotted to MAXIMUM Test points so variations should be -10% OF CURRENT
No. 50974-1 Rev. B
Date 10-30-02
ECN A02125
PAGE 1 OF 2



MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES
For **FRS-R FUSETRON® (RK5) (600V) FUSES** Fuse Links In _____
BASIS FOR DATA STANDARDS _____ Dotted _____
1. Tests made at LOW VOLTAGE AC
2. Curves are plotted to MINIMUM Test points so variations should be +10% OF CURRENT
No. 50974-2 Rev. B
Date 10-30-02
ECN A02125
PAGE 1 OF 2

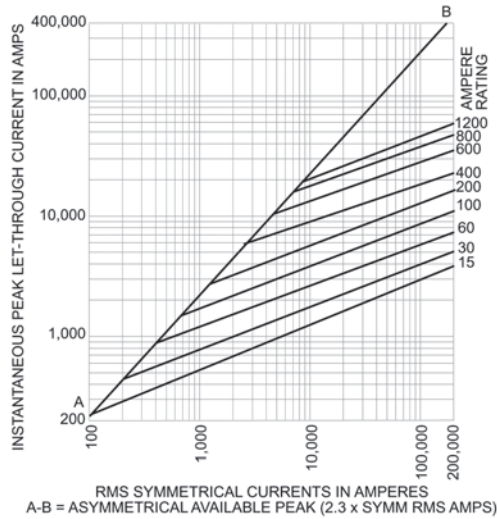
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

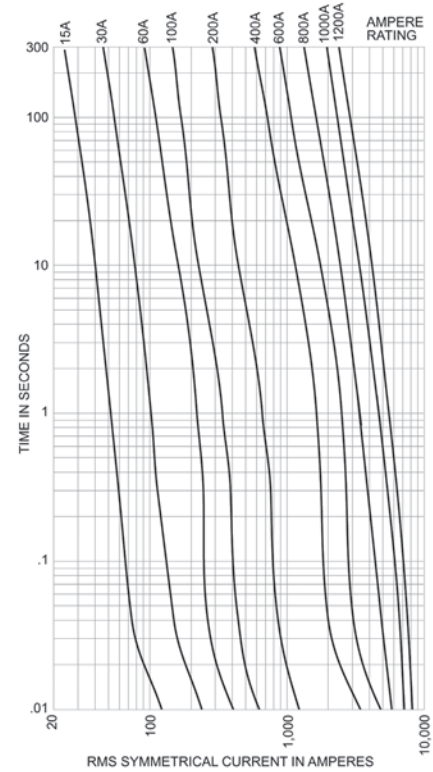
FUSIBILI CLASSE T SERIE JJN

JJN series class T fuses | Fusibles classe T série JJN

Current Limitation Curves



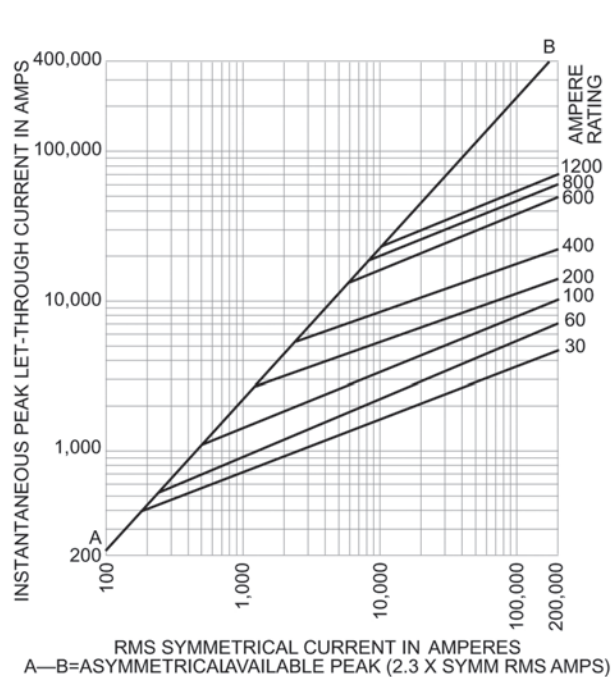
Time-Current Characteristic Curves-Average Melt



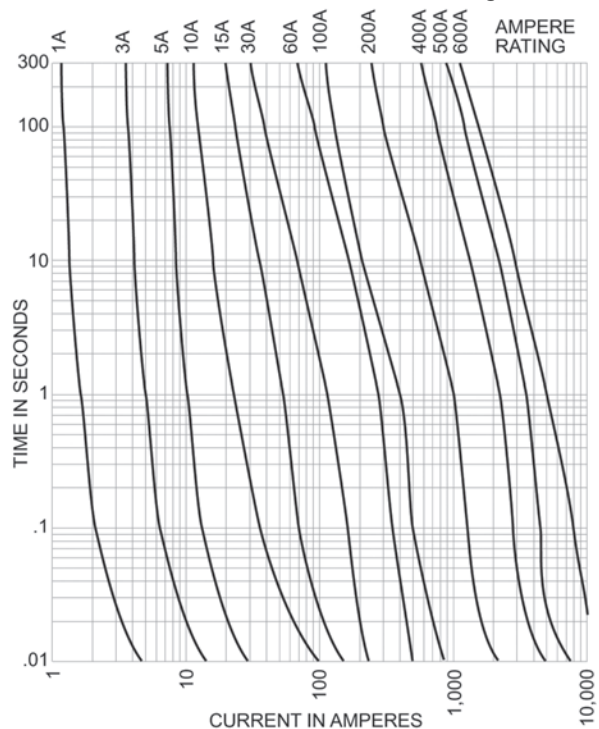
FUSIBILI CLASSE T SERIE JJS

JJS series class T fuses | Fusibles classe T série JJS

Current-Limitation Curves



Time-Current Characteristic Curves-Average Melt



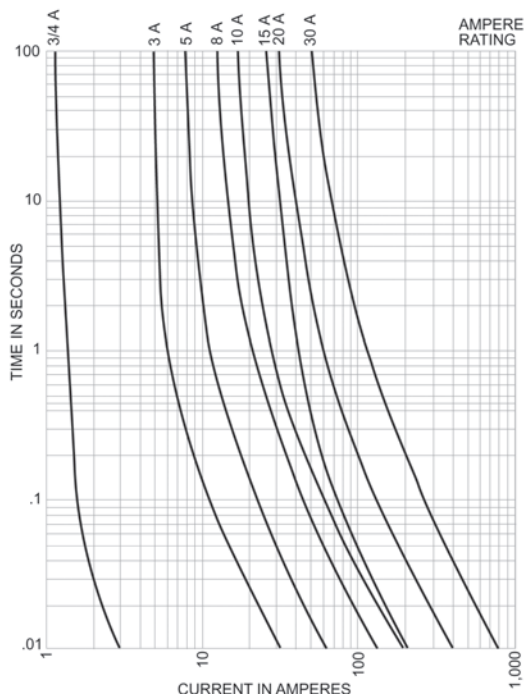
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI 10X38 SERIE KLM

KLM series 10x38 fuses | Fusibles 10x38 série KLM

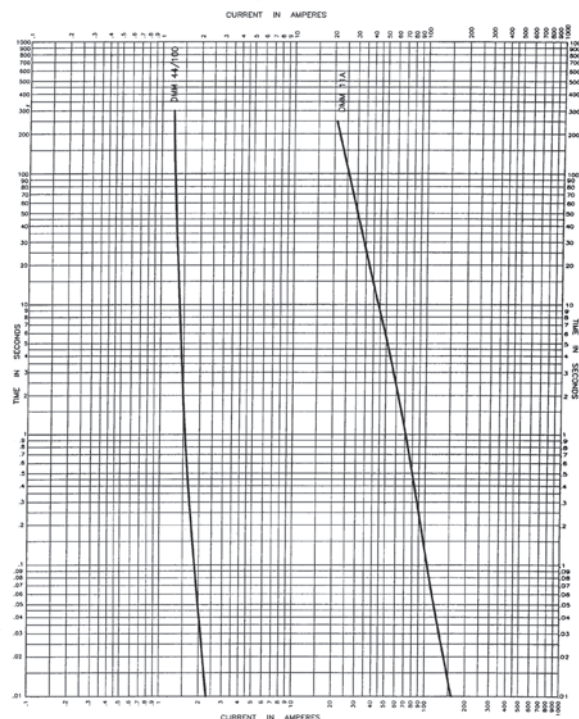
Time-Current Characteristic Curves—Total Clearing



FUSIBILI SERIE DMM-B

Fuses DMM-B series | Fusibles série DMM-B

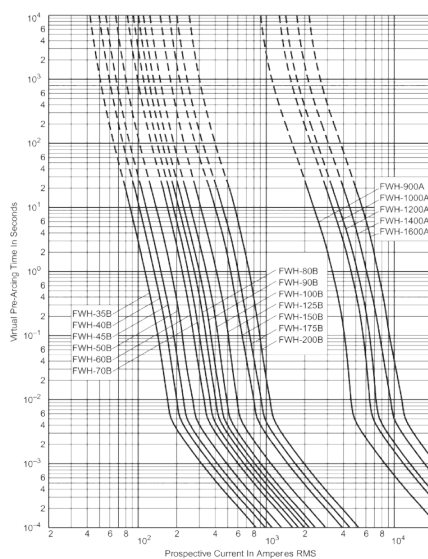
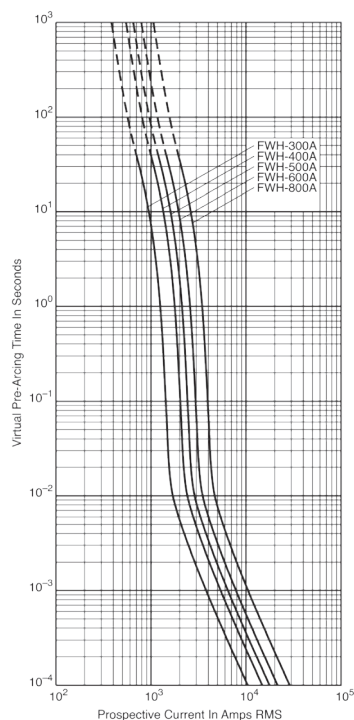
Time-Current Characteristic Curves—total Clearing



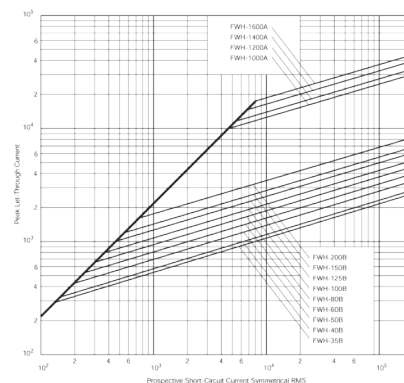
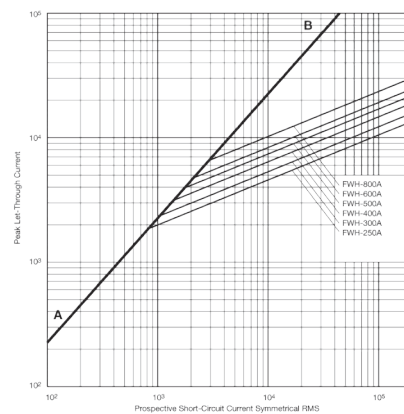
FUSIBILI SERIE FWH

Fuses FWH series | Fusibles série FWH

Minimum Melting, Cut-Off Current Characteristics



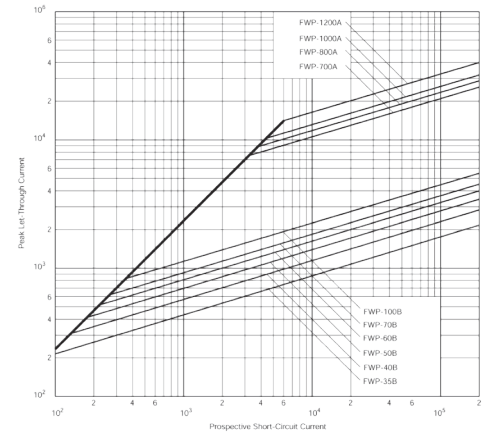
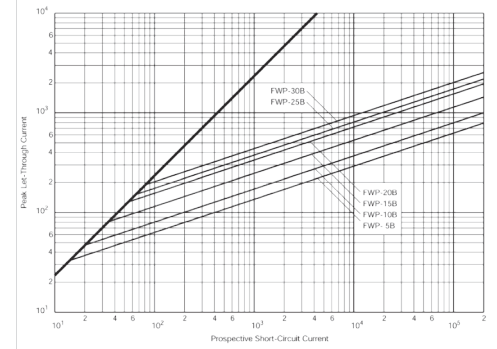
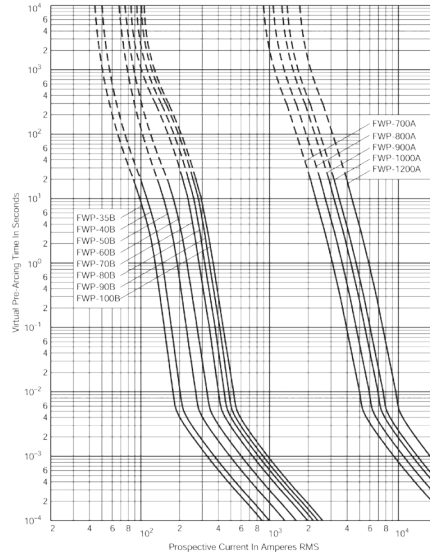
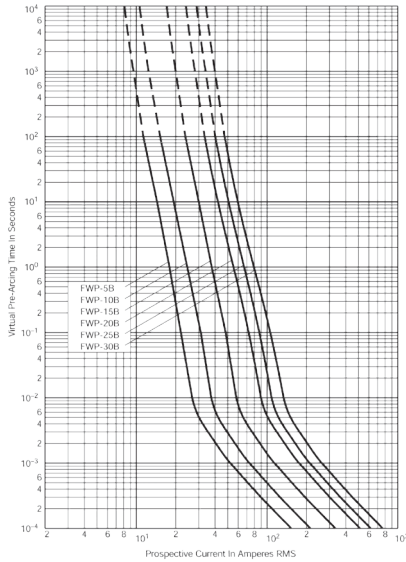
Peak Let-Through, Cut-Off Current Characteristics



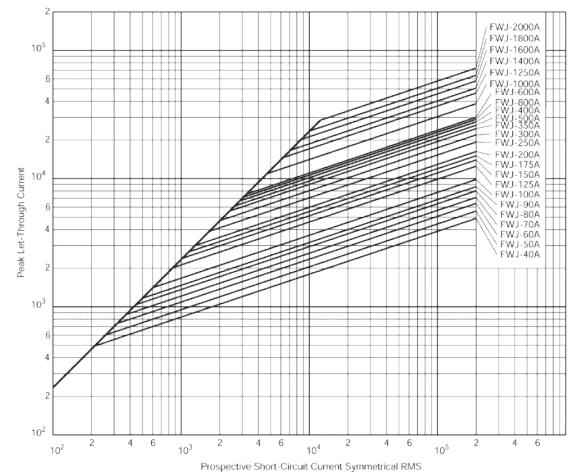
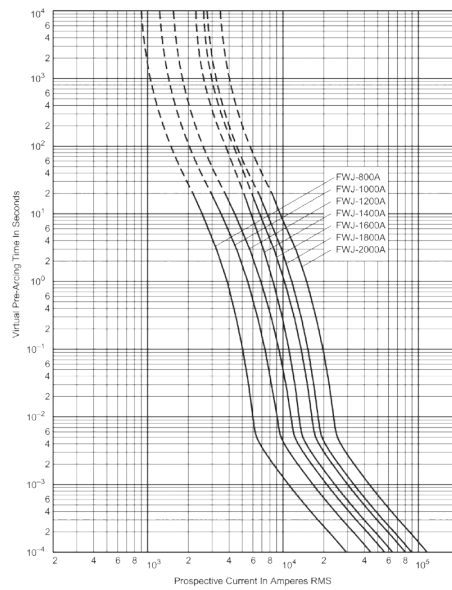
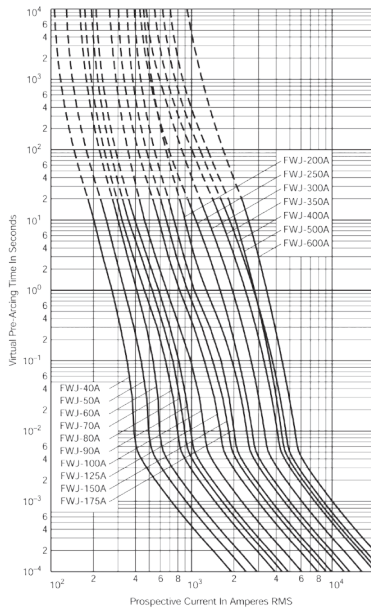
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

FUSIBILI SERIE FWP Fuses FWP series | Fusibles série FWP



FUSIBILI SERIE FWJ Fuses FWJ series | Fusibles série FWJ

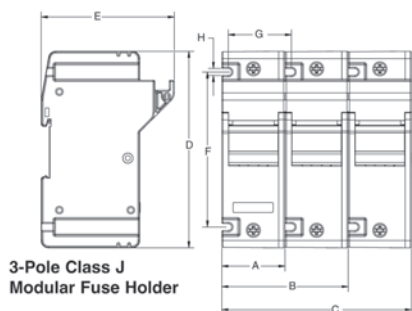


FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

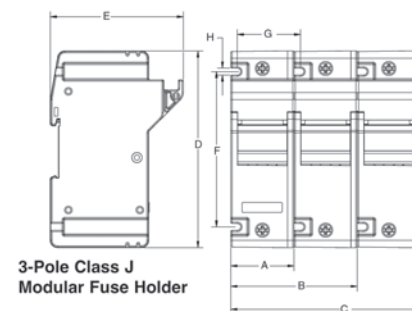
PORTAFUSIBILI SEZIONABILI CLASSE J

J class fuse disconnectors | Porte-fusibles classe J



3-Pole Class J
Modular Fuse Holder

Dimensions - in (mm)	
Dimension	CH30J
A	1.28 (32.5)
B	2.56 (65.0)
C	3.84 (97.5)
D	4.59 (116.6)
E	2.83 (71.8)
F	3.56 (90.4)
G	1.28 (32.5)
H	0.18 (4.44)

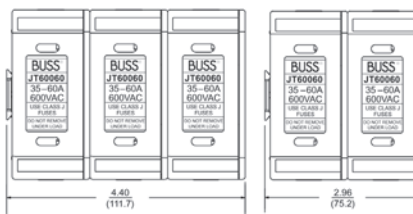
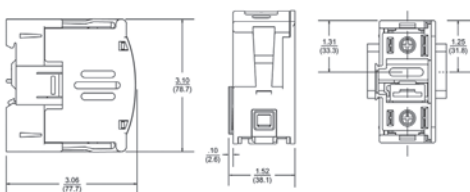
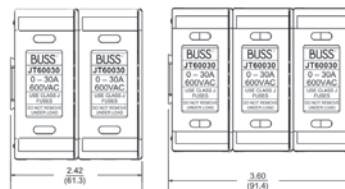
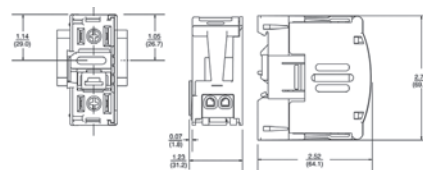


3-Pole Class J
Modular Fuse Holder

Dimensions - in (mm)	
Dimension	CH60J
A	1.58 (40.0)
B	3.16 (80.0)
C	4.72 (120.0)
D	4.88 (124.0)
E	3.31 (84.1)
F	3.85 (97.9)
G	1.58 (40.0)
H	0.18 (4.44)

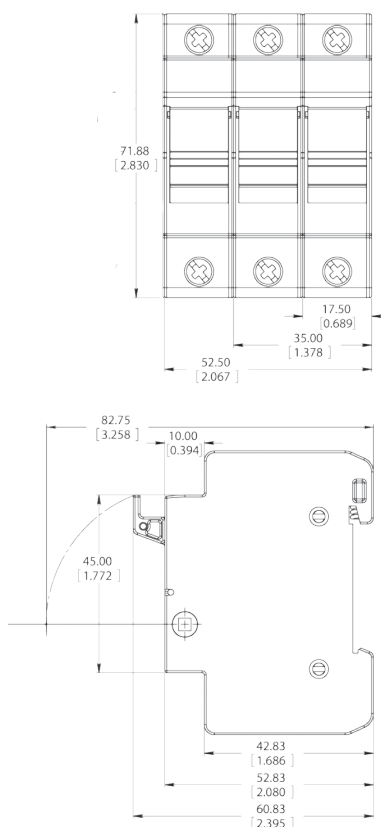
PORTAFUSIBILI ESTRAIBILI CLASSE J

J class removable fuseholder | Porte-fusibles amovibile classe J



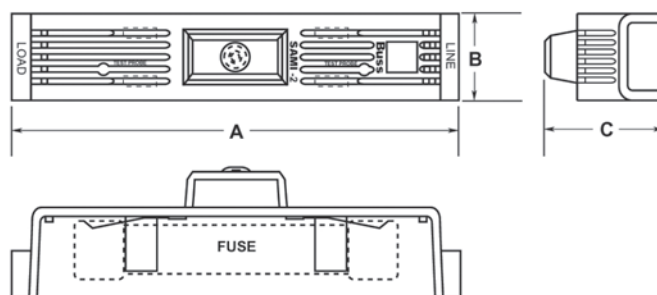
PORTAFUSIBILI SEZIONABILI CLASSE CC

CC class fuse disconnectors | Porte-fusibles classe CC



CALOTTE DI PROTEZIONE

Fuse Cover | Capot de Protection



Dimensional Data (inches)

All dimensions (± .020)

Catalog Number*	A	B	C
SAMI-1_	5.02	1.03	1.94
SAMI-2_	7.03	1.30	2.07
SAMI-3_	7.03	1.30	2.33
SAMI-4_	8.20	1.30	2.18
SAMI-5_	8.20	1.30	2.18
SAMI-6_	4.98	1.17	2.14

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

BASE PER FUSIBILI CLASSE H-R 250V

250V Class H-R fuse base | Base pour fusibles classe H-R 250V

Dimensions - in
250V 1/8 to 30A

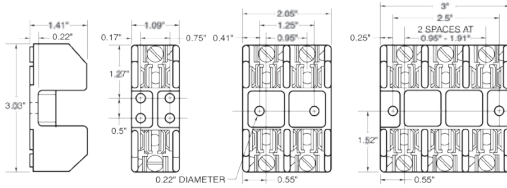


FIGURE 1.

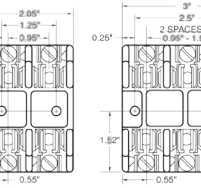


FIGURE 2.

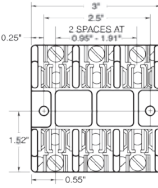


FIGURE 3.

250V, 31A to 60A



FIGURE 4.

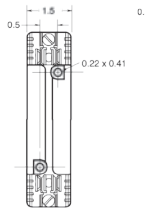


FIGURE 5.

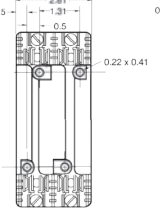


FIGURE 6.

250V, 61A to 100A



FIGURE 7.

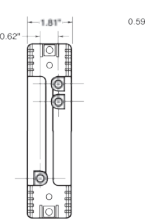


FIGURE 8.

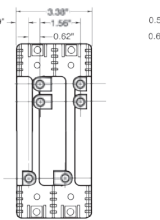


FIGURE 9.

250V, 101A to 200A

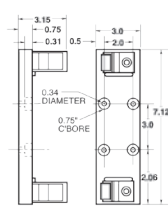


FIGURE 10.

250V, 101A to 200A

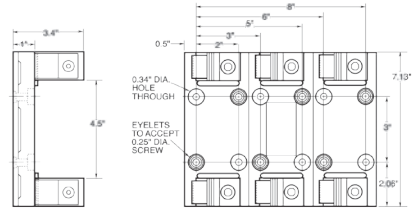


FIGURE 11.

250V, 201A to 400A

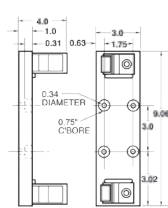


FIGURE 12.

250V, 201A to 400A

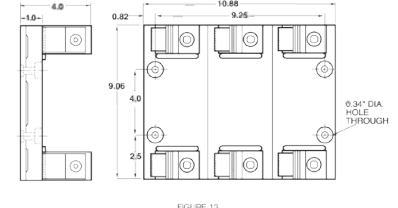


FIGURE 13.

250V, 401A to 600A

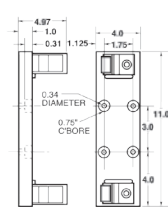


FIGURE 14.

250V, 401A to 600A

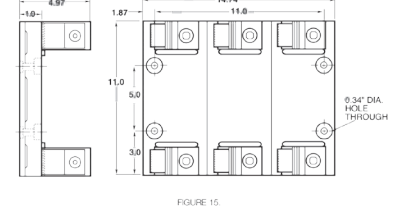


FIGURE 15.

BASE PER FUSIBILI CLASSE H-R 600V

600V Class H-R fuse base | Base pour fusibles classe H-R 600V

Dimensions - in
600V 1/8 to 30A



FIGURE 1.

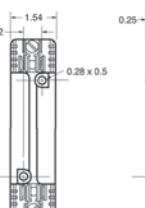


FIGURE 2.

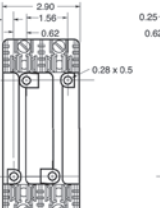


FIGURE 3.

600V, 31 to 60A

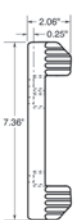


FIGURE 4.

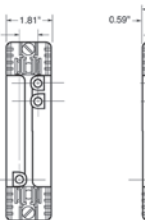


FIGURE 5.

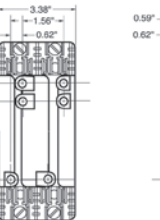


FIGURE 6.

600V, 61 to 100A



FIGURE 7.

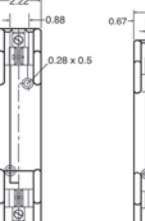


FIGURE 8.

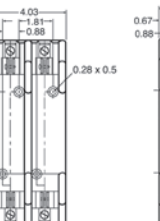


FIGURE 9.

600V, 101 to 200A

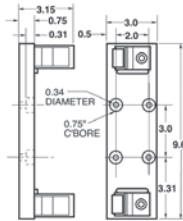


FIGURE 10.

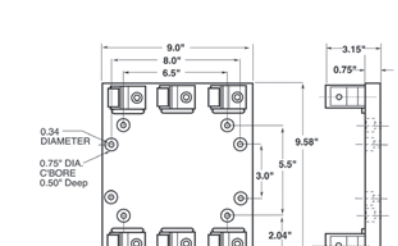


FIGURE 11.

600V, 201 to 400A

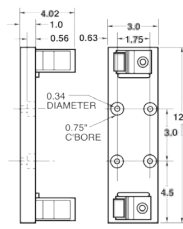


FIGURE 12.

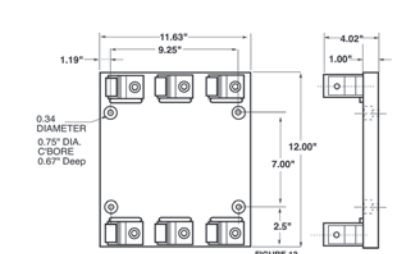


FIGURE 13.

600V, 401 to 600A

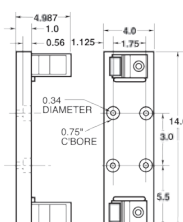


FIGURE 14.

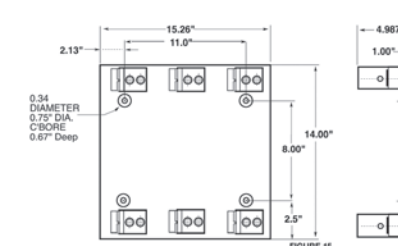


FIGURE 15.

FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

BASE PER FUSIBILI CLASSE T 600V 600V Class T fuse base | Base pour fusibles classe T 600V

Dimensional Data

Figure 1. 1/4A to 30A All dimensions (± 0.016)

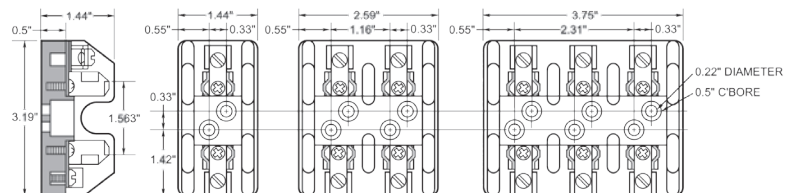


Figure 2. 31A to 60A

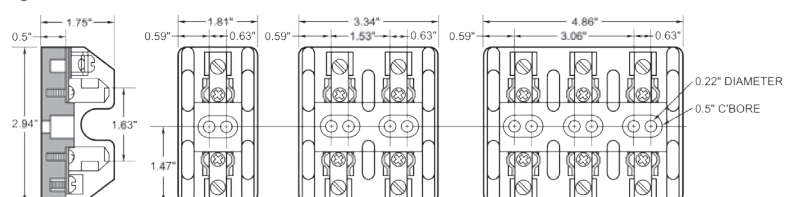


Figure 3. 61A to 100A

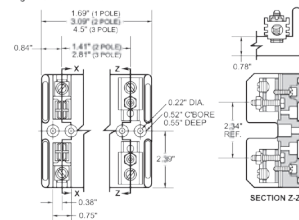


Figure 4. 101A to 200A

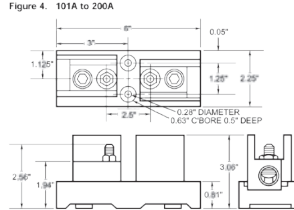


Figure 5. 201A to 400A

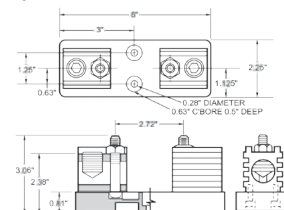
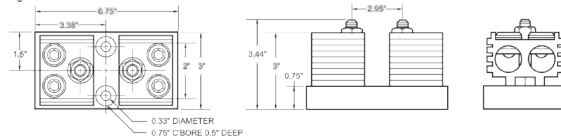


Figure 6. 401A to 600A

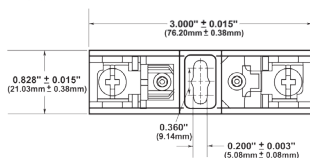


BASE PER FUSIBILI CLASSE CC 600V

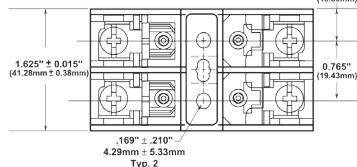
600V Class CC fuse base | Base pour fusibles classe CC 600V

Dimensional Data

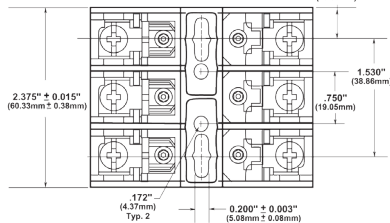
1 POLE



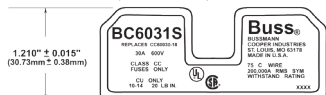
2 POLE



3 POLE



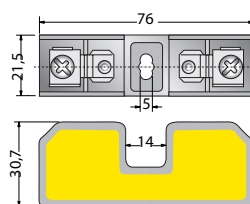
FUSEBLOCK LABEL (EXAMPLE SHOWN)



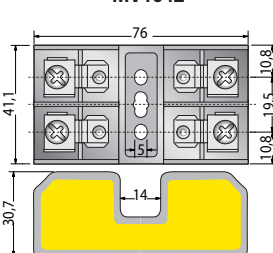
BASE PER FUSIBILI 10X38 600V

600V 10x38 fuse base | Base pour fusibles 10x38 600V

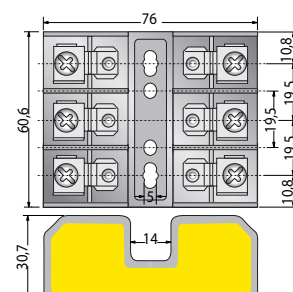
MV1041



MV1042



MV1043



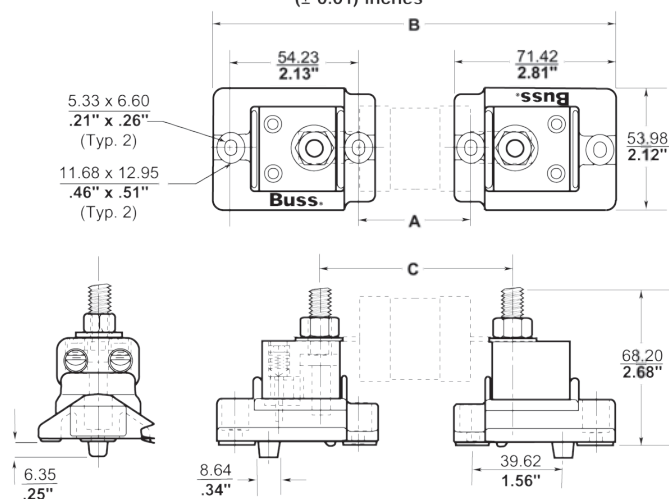
FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA

SUPPORTI A BLOCCHI SERIE BH-0

Modular Fuseblocks BH-0 series | Supports à blocks série BH-0

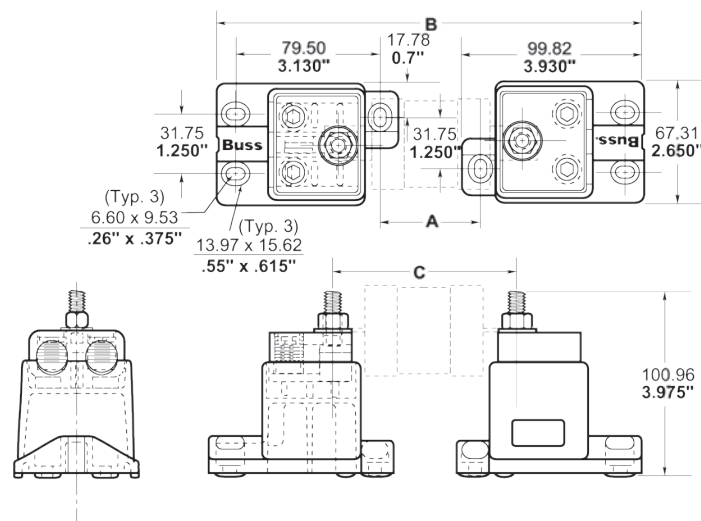
Dimensional Data - All tolerances (± 0.25) mm
 (± 0.01) inches



SUPPORTI A BLOCCHI SERIE BH-1

Modular Fuseblocks BH-1 series | Supports à blocks série BH-1

Dimensional Data $\frac{\text{mm} (\pm .25)}{\text{Inches} (\pm .01)}$



SUPPORTI A BLOCCHI SERIE BH-3

Modular Fuseblocks BH-3 series | Supports à blocks série BH-3

Dimensional Data $\frac{\text{mm} (\pm .25)}{\text{Inches} (\pm .01)}$

