## **BUSSMANN** SERIES

# FNQ 13/32" x 1-1/2" 500Vac time-delay supplemental fuses





500Vac 1/10 to 30A

#### Catalog symbol / color code:

· FNQ - Orange (500Vac maximum voltage)

#### **Description:**

Bussmann® series time-delay FNQ supplemental fuses. For superior protection, upgrade to FNQ-R Class CC fuses. See data sheet no. 1014.

### **Specifications:**

#### Ratings

Fuse Amp	Interrupting Rating at Rated Voltage	g Agency Information	
Range	500Vac	UL	CSA
1/10 to 30	10kA	Χ	Χ

#### **Agency information**

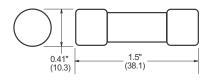
- UL® Listed, Std. 248-14, Guide JDYX, File E19180
- CSA® Certified: C22.2 No. 248.14, Class 1422-01, File 53787, HRC-MISC
- . CF
- · RoHS compliant\*
- \* FNQ-1/8 not RoHS compliant.

Catalog num			
FNQ-1/10	FNQ-8/10	FNQ-3-2/10	FNQ-9
FNQ-1/8	FNQ-1	FNQ-3-1/2	FNQ-10
FNQ-15/100	FNQ-1-1/8	FNQ-4	FNQ-12
FNQ-3/16	FNQ-1-1/4	FNQ-4-1/2	FNQ-14
FNQ-2/10	FNQ-1-1/2	FNQ-5	FNQ-15
FNQ-1/4	FNQ-1-6/10	FNQ-5-6/10	FNQ-20
FNQ-3/10	FNQ-2	FNQ-6	FNQ-25
FNQ-4/10	FNQ-2-1/4	FNQ-6-1/4	FNQ-30
FNQ-1/2	FNQ-2-1/2	FNQ-7	
FNQ-6/10	FNQ-3	FNQ-8	

### **Carton quantity**

Amps	Qty.
1/10 to 30	10

#### Dimensions - in (mm)



#### **Features**

- · Color coded for 500Vac maximum voltage rating
- · Fiber tube construction
- · Nickel-plated brass endcaps

#### **Typical applications**

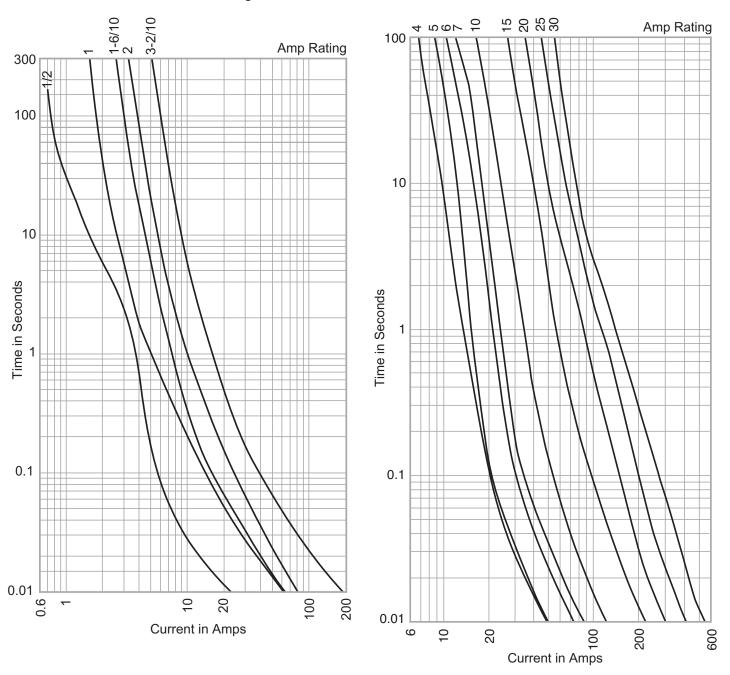
- · Motor control transformers
- · Circuits with in-rush currents.

#### Recommended fuse blocks/fuse holders

	Catalog symbol	Description	Data sheet no.#
	Blocks		
	ВММ	1-, 2- and 3-pole modular blocks with optional covers	10235
	BM	1-, 2- and 3-pole blocks	1104
	DIN-rail holders /	switches	
	CCP30M	1-, 2- and 3-pole switch	1157
	CHM	1-, 2- and 3-pole	3185
	Optima NG	3-Pole protection module	1109
	Optima	3-Pole holder	1102
	Optima	3-Pole holder + switch	1103
	Panel mount hold		
	HPM and HPM-D	1-Pole holder	2112
	HPC-D	1-Pole holder	2109
	HPS2	2-Pole holder	2140
	HPF, HPF-C and HPF-WT	1-Pole holder	2114
	HPS	1-Pole holder	2113
	HPG and HPD	1-Pole holder	2108
In-line holders			
	HEB	1-Pole holder	2127
	HEX	2-Pole holder	2126
	Fuseclips		
	1A3400, 5956 and 5960	PCB fuseclips	2132
Fuse covers			
	SAMI-7	Finger-safe fuse cover	1204



#### Time-current characteristic curves - average melt



The only controlled copy of this Data Sheet is the electronic read-only version located on the Bussmann Network Drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.

Eaton 1000 Eaton Boulevard Cleveland, OH 44122 Eaton.com

Bussmann Division 114 Old State Road Ellisville, MO 63021 United States Eaton.com/bussmannseries

© 2016 Eaton All Rights Reserved Printed in USA Publication No. 1012 — BU-SB14286 February 2016

Eaton and Bussmann are valuable trademarks of Eaton in the U.S. and other countries. You are not permitted to use the Eaton trademarks without prior written consent of Eaton.

UL is a registered trademark of the Underwriters Laboratories, Inc. CSA is a registered trademark of the Canadian Standards Group.

For Eaton's Bussmann series product information, call 1-855-287-7626 or visit: Eaton.com/bussmannseries

latest product and support information.













Follow us on social media to get the