GFN

勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-54151736 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw



X 13/32" MIDGET FUSES





GFN midget indicating fuses are available in 34 ratings from 1/10A through 30A. These time-delay fuses have built-in blown fuse indicators which pop out at the end of the fuse to visually indicate when the fuse has operated to open the circuit. Indicators may be used to trip a switch for remote as well as visual annunciation. (Not for Branch Circuit Protection).

Features/Benefits

- Pin indicator provides visual indication of open fuse or actuates switch for remote signaling
- Numerous ratings for a wide variety of applications
- > 12 second time delay at 200% rating
- ➤ Can be used with **ULTRASAFE**[™] fuse holders

HIGHLIGHTS:

- Pin Indicating
- > Time Delay

APPLICATIONS:

For supplemental protection of circuits where time delay and blown fuse indication are required, such as solenoid circuits or control circuits.

Ratings

➤ AC: 1/10 to 10A 250VAC, 200A I.R., 125VAC, 10kA I.R.; 12 to 15A 125VAC, 10kA I.R.; 20 to 30A 32VAC, 10kA I.R.

Approvals



CSA Certified to Standard C22.2 No. 248.14 (1/10 to 15A)

naumys

Standard Fuse Ampere Ratings, Catalog Numbers

	MPERE Ating	CATALOG NUMBER	AMPERE RATING	CATALOG NUMBER
	1/10	GFN1/10	120	GFN2
	1/8	GFN1/8	2-1/4	GFN2-1/4
	15/100	GFN15/10	2-1/2	GFN2-1/2
	2/10	GFN2/10	3	GFN3
	1/4	GFN1/4	3-2/10	GFN3-2/10
	3/10	GFN3/10	3-1/2	GFN3-1/2
	4/10	GFN4/10	4	GFN4
	1/2	GFN1/2	4-1/2	GFN4-1/2
	6/10	GFN6/10	5	GFN5
	8/10	GFN8/10	6-1/4	GFN6-1/4
	1	GFN1	8	GFN8
	1-1/8	GFN1-1/8	10	GFN10
C(1-1/4	GFN1-1/4	12	GFN12
	1-4/10	GFN1-4/10	15	GFN15
	1-1/2	GFN1-1/2	20 <	GFN20
	1-6/10	GFN1-6/10	25	GFN25
	1-8/10	GFN1-8/10	30	GFN30

勝特力材料 886-3-5753170 勝特力電子 86-755-83298787 Http://www.100y.com.tw

Melting Time – Current Data 1 - 30 Amperes, 250 Volts AC

	1000 _E	1 111			t Du				mpc	400,	<u> </u>		UI.	TI
	700					Ħ							Н	7
	500	1 11				H			1		_	- 1/	1	t
	300	+				\Box					-	- 1	6 0	(
	200	╁╫	+			#		-	+		+	- 2/	1	φ
	100	Hall	+t			1	1	+		-		- 1/1 - 2/1 - 3/1 - 5/1 - 25/1 - 25/1 - 3/1	1	710
	70	1 #				1	+		-		-	- 15	δA	Ť
	50	+				+		1			4	- 20	5A	N
	30		Π			\Box				1		- 30	AC	1
	20	-	H	$\lambda \sqcup \Lambda$		\sqcup	\perp			1		-	11	1
ds		\	W	NH.	N		١١	NN						
e e	10		₩₩	X	+		H					\pm	#	#
Şec	7 5		11		\perp	\equiv		M					\pm	Ħ
me in Seconc	ŀ		+ 1	<i>\\</i>	+	+	₩	H	₩	+	d	4	+	H
	3			W			1	W	T				d	Ħ
Ē	2		П	M	1		1		V	\top		V	П	1
	1		44	VV.	1	$\perp \downarrow$	Ш	Ш	H	\perp	\perp		1	
	.7		#	11				H	H		\mp			Ħ
	.5		#		+	\pm	\downarrow	V	H	+		Ň	#	Ħ
	.3	-	++	H	<i>† II</i>	+	+	N	H	\forall	+	+	┪	H
	.2		++	\square	1	\forall	1	ιX	H	1	\forall	\forall	11	Ħ.
	. 1		$\perp \downarrow$	Ш	LL	Λ	Ш	\mathbb{N}	ΠL	H	Ш	Ш	Ш	
	. 07	==			11	+	Ħ	N	H	H	Ħ	\blacksquare	\mp	#
	. 05		$\pm \pm$	\mathbf{H}	+	\vdash			\mathbf{A}	H		\pm	\blacksquare	\exists
	. 03		++	HH	1	$oldsymbol{\Lambda}$	+	$\left \cdot \right \left \cdot \right $	\mathcal{H}	H	\forall	+	H	H
	. 02	-+	++	++++		+1	\forall	$\left\langle \cdot \right\rangle$	1	₩	1	+	+	\mathbb{H}
	0,					\Box	1	N		$\it M$	M			
	.01	2	ω	7	10	20	3	50	100	200	300	500	700	1000
				0	urre	ent i	n A	mp			-	_	_	ŏ
				•										