

FERRAZ

CLASS CC - TIME DELAY

Publication:
L600471-01/97
RA 0313A

PRODUCT DATA
FC-GP-CCTD
JAN 97

600 Volts AC
200,000A I.R.



0.25 TO 30 Amps

Current Limiting

Time Delay (200% @ 12 seconds)

U.L. Listed CSA Certified

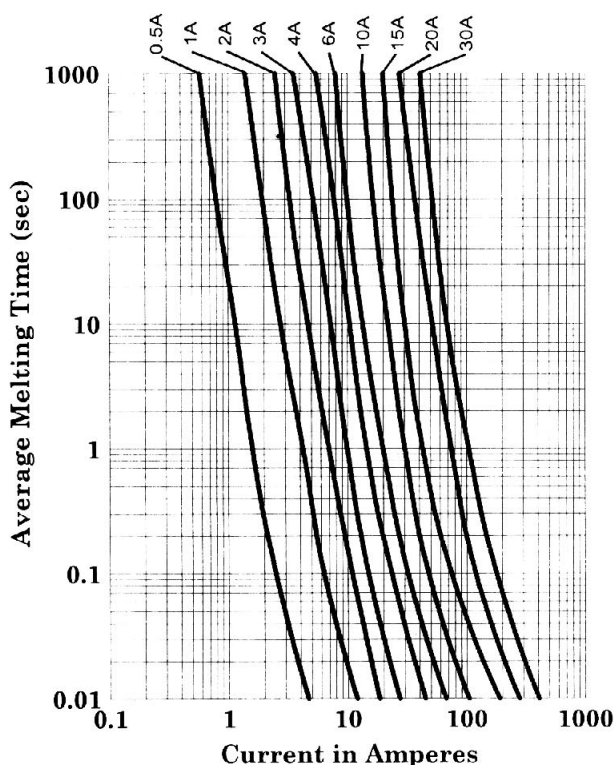
Standard Ratings

.25A	1.25A	2A	3.2A	6A	10A	20A
.5A	1.5A	2.5A	4A	6.3A	12A	25A
1A	1.6A	3A	5A	8A	15A	30A

Part Number Explanation

6CC	S
Ampere Rating	

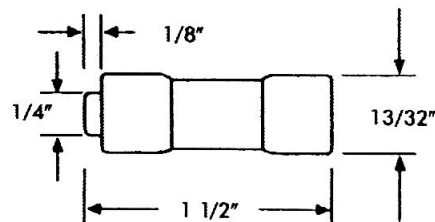
Time Current Characteristics



The Class CC Time Delay Fuses were developed with exclusive dimensions in order to ensure that compact fuses of lesser performance characteristics could not be substituted. This Series is essentially designed to protect control circuit transformers and machine tools control transformers: branch circuit applications, ballasts and small motor overloads.

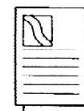


Dimensions



Fuse Holders:

The Class CC fuses can be mounted in the ST10 Series Fuseholder Disconnect. The ST10 Series is made of a molded phenolic housing, designed to be DIN Rail mounted. Fuses are fully isolated when in the open position for full safety for the operator. Optional blown fuse indicator lights with ratings up to 600VAC and safety microswitches to indicate door opening. Other options include multi-pole assembly.



FC-FH-M
or F 600282

Visit our Website @ www.ferraz.com

FERRAZ CORPORATION

GROUPE
CARBONE LORRAINE

Ferraz Corporation
14 Eastmans Road
Parsippany, NJ. 07054
USA

Carbone Of America (LCL) LTD
225 Harwood Blvd
Dorion, PQ J7V 1Y3
Canada

Carbono Lorena De Mexico, S.A.
San Sebastian 110
Col. Los Lermas
Guadalupe, NL 67190
Mexico

Tel: (1)(201) 428-8400
Fax: (1)(201) 428-0599

Tel: (1)(514) 455 57 28 / 29
Fax: (1)(514) 455 50 52

Tel: (52)(83) 60 98 76 / 77
Fax: (52)(83) 60 98 75

FERRAZ

28, rue Saint Philippe
B.P. 3025 - 69391 Lyon Cedex 03-France
Tél. 33 (0)4 72 22 66 11
Fax. 33 (0)4 72 22 67 13

Rue de Vaucanson
69720 Saint-Bonnet de Mure - France
Tél. 33 (0)4 72 22 66 11
Fax. 33 (0)4 72 22 66 12

Publication: L600471-01/97
RA 0313A

N° Identification CEE : FR 429 555 11 217

The specifications or data herein contained are only given for indication, without any undertakings whatsoever. Their publication does not suggest that the matter is free of any rights whatsoever.

Furthermore, due to constant evolution of techniques and norms, we reserve the right to modify, at any time, the characteristics and specifications contained in this document. FERRAZ refuses all and any responsibility concerning their use whatever the purpose or the application.

Any copy, reproduction or information herein contained, in whole or in part, made without FERRAZ written consent, is forbidden according to the laws of France and particularly the law no. 92397 of July 1st 1992 relating to the copyright.