Bussmann[®]

NITD

Industrial HRC Fuse 13.8 x 54.5mm, BS88, IEC 269-1 **Offset Bolted Tags**

Time-Current Characteristic Curve (Full Size Curves Available) 32 CURRENT RATING 16 9 2 ŝ 1,000 20M25 20M32 32M40 32M50 32M63 100 10 TIME IN SECONDS .1 F Δ

.01

CURRENT IN AMPERES

100

9

Catalog Number	Ampere Rating	I ² T (Amp ² Seconds)			Nom		Dimensions (Inches/mm)						
		Pre- Arcing	Total At 415V	Total At 550V	Watts Loss	Rated Voltage	A	в	с	D	E	F	G
NITD2	2	1.3	4.6	5	0.9	550AC	55.2	42.5	1.36 34.6	0.44 11.1	13.7	0.03 0.8	0.56 14.0
NITD4	4	8	27	30	1.4								
NITD6	6	29	100	115	1.8								
NITD10	10	120	400	490	2.1								
NITD16	16	120	500	730	1.8								
NITD20	20	260	1070	1700	1.8								
NITD25	25	560	2300	3550	2								
NITD32	32	710	3000	5000	2.9								
NITD20M25	20M25	575	2300	3700	1.2								
NITD20M32	20M32	720	3000	6000	0.95								
NITD32M40	32M40	1500	6000	—	1.9	415AC	55.5	42.5	35.5	11.1	17.5	1.2	
NITD32M50	32M50	2700	8600	—	1.4								18.2
NITD32M63	32M63	5000	13,400	_	1.0								

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1,000

Electrical Characteristics

CATALOG SYMBOL: NITD INDUSTRIAL HRC FUSE OFFSET BOLTED TAGS

PACKAGE QUANTITY: 20 80kA INTERRUPTING RATING MOUNTS IN CAMASTER SERIES OF HOLDERS

Dimensional Data:

С

