

2000V DC Square Body

Size 122

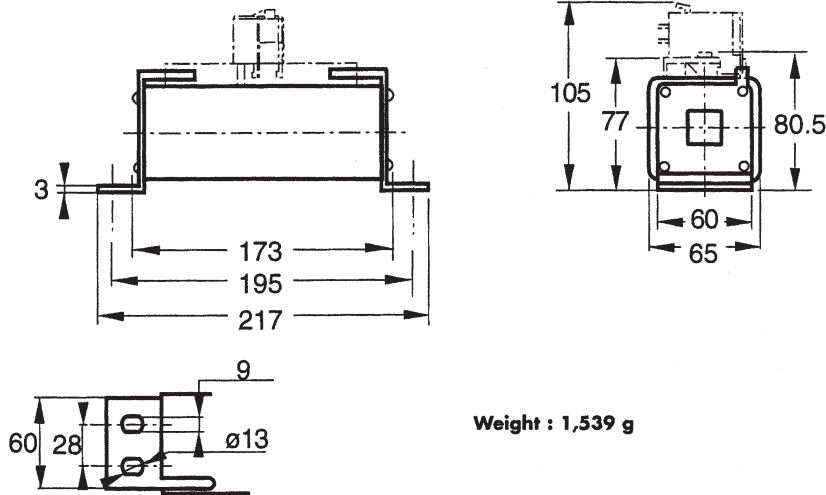
SRD from 160 to 400 A

Catalog Numbers, Ratings

Size	Current Rating I_N (A)	Interrupting I_N (A)	Maximum I^2t @100V=		Watts Loss		Catalog Number	Ref. No.
			L/R=15ms	L/R=45ms	$0.8 I_N$	I_N		
122	160	@ 1800VDC	15000	25000	52.5	100	CC 20 SRD 122 QF 0160	D076639
	200	100kA	26000	44000	61.5	118	CC 20 SRD 122 QF 0200	X079462
	250	L/R = 30ms	50000	87000	69	131	CC 20 SRD 122 QF 0250	Y079463
	315	@ 2000VDC	117000	200000	74	150	CC 20 SRD 122 QF 0315	Z079464
	400	100kA L/R = 15ms	219000	380000	87	175	CC 20 SRD 122 QF 0400	A079465

Recommended Standard Microswitch: MCR3E1-5N BS Reference Number: G310023

Dimensions



Weight : 1,539 g



Ratings:

Volts : 1800VDC
 : 2000VDC
Amps : 160 to 400A
IR : 100kA I.R.
L/R : 30mSec (1800V)
L/R : 15mSec (2000V)