

22 x 58 mm, FWP, gR

690 V a.c., 20 to 100 A

Specifications

Description

The 22 x 58 mm cylindrical, class gR fuse links are used to protect AC/DC Drives and semi-conductors.

Technical data:

Rated voltage:	690 V a.c.
Rated current:	20 to 100 A
Breaking capacity:	200 kA a.c.
Operating class:	gR



Compatible fuse holder

CH22 see pages 148-149

Standards / Agency information

IEC 60269-4, UL 248-13

Fuse link size	Type	Rated voltage	Rated current (Amps)	I ² t (A ² Sec)		Watts loss (W)	Catalogue numbers
				Pre-arcing	Clearing at 690 V a.c.		
22 x 58 mm	Without striker	690 V a.c.	20	24	154	6.00	FWP-20G22F
			25	43	274	6.65	FWP-25G22F
			32	97	616	9.21	FWP-32G22F
			40	180	899	8.24	FWP-40G22F
			50	273	1362	11.85	FWP-50G22F
			63	516	2575	13.80	FWP-63G22F
			80	1092	5448	14.00	FWP-80G22F
			100	2065	10,300	17.70	FWP-100G22F
	With striker	690 V a.c.	20	24	154	6.00	FWP-20G22FI
			25	43	274	6.65	FWP-25G22FI
			32	97	616	9.21	FWP-32G22FI
			40	180	899	8.24	FWP-40G22FI
			50	273	1362	11.85	FWP-50G22FI
			63	516	2575	13.80	FWP-63G22FI
			80	1092	5448	14.00	FWP-80G22FI
			100	2065	10,300	17.70	FWP-100G22FI