

CSFD12

20 Amps, 1000V AC, 200°C, 2000 Cycles
With Self-Lock Flange
 RoHS Compliant



CSFD12 is a registered trademark of GTE products, Inc.

CSFD12		CSFD12		CSFD12		CSFD12		CSFD12	
		CSFD12	CSFD12	CSFD12	CSFD12	CSFD12	CSFD12	CSFD12	CSFD12
Part #	Part #	Part #	Part #	Part #	Part #	Part #	Part #	Part #	Part #
CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100	CSFD12-100
CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200	CSFD12-200
CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300	CSFD12-300
CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400	CSFD12-400
CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500	CSFD12-500

- 1** Height: 1.25" (31.75mm)
- 2** Length: 1.00" (25.40mm)
- 3** Max. Temperature: 200°C (392°F)
- 4** Life Cycle: 2000 Cycles

CONNECTIONS

- 1** Standard
- 2** Flange
- 3** Self-Locking
- 4** Crimp

CONNECTIONS

- 1** Standard
- 2** Flange
- 3** Self-Locking
- 4** Crimp

CONNECTIONS

- 1** Standard
- 2** Flange
- 3** Self-Locking
- 4** Crimp

CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.

CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.

CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.

CSFD12 is a registered trademark of GTE products, Inc.
CSFD12 is a registered trademark of GTE products, Inc.

Part #	Part #	Part #
CSFD12-100	CSFD12-100	CSFD12-100