

Agency Information

This certificate is only used for web browsing, proving that the SETsafe | SETfuse product has been certified.

For the full version, please contact: sales@SETfuse.com

Thank you for your support.

CERTIFICATE

No. B 107221 0010 Rev. 02

Model(s):

1) Models LFR01-xxA10-yy, LFR01-xxxA10-yy, LFR01-450A08-yy:

xx=50, 63, 80 and xxx=100, 125, 160, 200, 250, 315, 350, 400 denotes rated current 50A, 63A, 80A, 100A, 125A, 160A, 200A, 250A, 315A, 350A, 400A respectively.

yy=BB, FB, BT, FE denotes different terminal type

BB: Bolt blade terminal

FB: Flat bolt terminal

BT: Bolt tag terminal

FE: Flush end terminal

2) Models LFG35-xxxA02-BT:

xxx=100, 125, 160, 200, 250, 315, 350, 400, 450, 500, 550, 600 denotes rated current 100A, 125A, 160A, 200A, 250A, 315A, 350A, 400A, 450A, 500A, 550A, 600A respectively.

3) Models LFR1-xxxA10-yy:

xxx=400, 450, 500, 550, 600, 630 denotes rated current 400A, 450A, 500A, 550A, 600A, 630A respectively.

yy=BB, FB, FE denotes different terminal type

BB: Bolt blade terminal

FB: Flat bolt terminal

FE: Flush end terminal

4) Models LFR15XL4-xxxA-FE, LFR15XL4-xxxxA-FE:

xxx=800 and xxxx=1000, 1250, 1500, 1600, 1800, 2000 denotes rated current 800A, 1000A, 1250A, 1500A, 1600A, 1800A, 2000A respectively.

5) Models LFR15XL5-xxxxA-FE:

xxxx=1800, 2000, 2200, 2500, 2800, 3000 denotes rated current 1800A, 2000A, 2200A, 2500A, 2800A, 3000A respectively.

Brand Name:

SET

Parameters:

Model:	LFR01-xxA10-yy, LFR01-xxxA10-yy	LFR01-450A08-yy	LFG35-xxxA02-BT	LFR1-xxxA10-yy	LFR15XL4-xxxA-FE, LFR15XL4-xxxxA-FE	LFR15XL5-xxxxA-FE
Rated voltage:	DC1000V	DC800V	DC250V	DC1000V	DC1500V	DC1500V
Rated current:	50A, 63A, 80A, 100A, 125A, 160A, 200A, 250A, 315A, 350A, 400A	450A	100A, 125A, 160A, 200A, 250A, 315A, 350A, 400A, 450A, 500A, 550A, 600A	400A, 450A, 500A, 550A, 600A, 630A	800A, 1000A, 1250A, 1500A, 1600A, 1800A, 2000A	1800A, 2000A, 2200A, 2500A, 2800A, 3000A
Rated breaking capacity:	50kA	50kA	50kA	50kA	250kA	250kA
Poles No.:	1-P					
Breaking range and utilization category:	aR					