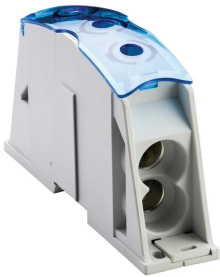


# □□□ , Flexibar-2□□□ , 400 A IEC, □ , □□□□□

## Data Solutions

???

### SBF2C250



nVent ERIFLEX  
????????????????????(???????)??/?????? DIN  
?????/??  
????????????????????4????nVent ERIFLEX Flexibar Advanced,  
??IBSB Advanced ?????

??



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???????????????? nVent ERIFLEX Flexibar Advanced ? IBSB Advanced ??????

????????????????

????????????????????????????????????

????????????

????????????????????

????????????????????

????? DIN ?????????????

??????????

?? 95%

????????????????????????????(RoHS) ??

?? EN 45545???? R23 ?? HL3 ??? R22 ?? HL2 ?

?????????? ??????

????

???: 561172

?: ??

?: Flexibar-2 ???

????????IEC: 400A

?: ?; ???

????????IEC: 70 mm<sup>2</sup>

????????IEC: (2) 120 mm<sup>2</sup>

????? (ICW) 1 ? : 14.4kA

????????????IEC: 430A

???????nVent ERIFLEX Flexibar?IEC: 500A

???????UL/CSA: 255A

????? (Ipk): 42kA

???????? (ICC): 20kA

????? (SCCR): 100kA

???????IEC (Ui): 1000; 1500

???????UL (Vin): 1000

??????? : 1

?????????????: 50mm<sup>2</sup>; 70mm<sup>2</sup>

??? nVent ERIFLEX Flexibar ??: 2 X 20 X 1 - 5 X 20 X 1

??? DLO ??? : #6 - 2/0

?????????: (2) 35 - 120 mm<sup>2</sup>

??????? : 2

??????? - ??: (2) 35 - 120 mm<sup>2</sup>

??????? : (2) #6 - 250 ????

?? (D): 83mm

?? (H): 148mm

?? (W): 35mm

????: 0.5kg

?????: UL® 1953

?: IEC® 60947-7-1

?????: IP 20

?????: UL® 94V-0

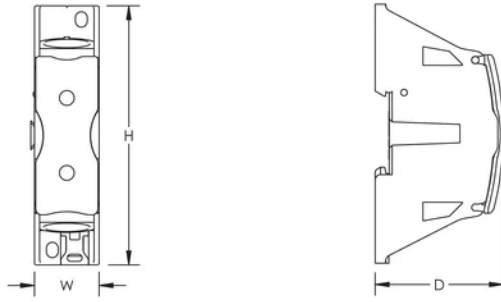
??????

SBF250?SB250SPCR?????UL1953????? ?UL® 1953?????????1250VAC/DC?

????????????????????7%

□□□□□□□□□□										
????*?? (°C) ????? 85°C ?????										
???? (°C)	30°	35°	40°	45°	50°	55°	60°	65°	70°	75°
???? (d)	1	1	1	0.94	0.88	0.82	0.75	0.67	0.58	0.47
*????????????										

?



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??? nVent ?????????????????? nVent ?????? www.nvent.com ?????????????? nVent ?????????????????????????????????????? nVent  
 ???



??????????:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE