

□□□ , □□ -2□□□ , 1,000 A IEC, □ ,
□□□□□

Data Solutions

???

SB2C1000AL



nVent ERIFLEX

????????????????????(???????)???/?????? DIN

?????/????????????????????????????????????

????????????????????4????nVent ERIFLEX Flexibar Advanced,
??IBSB Advanced ?????

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

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

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??? 95%

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

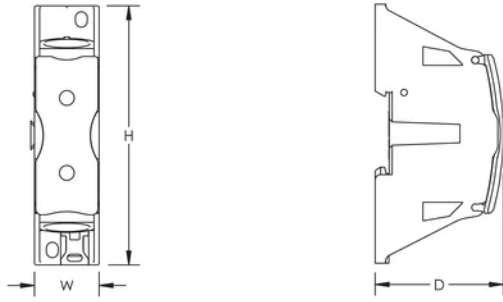
?? EN 45545???? R23 ?? HL3 ??? R22 ?? HL2 ?

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

???: 561174
?: ??
?: ??-2 ???
????????IEC: 1000A
?: ?; ???
????????IEC: 500 mm ²
????????IEC: (2) 300 mm ²
????? (ICW) 1 ? : 72kA
???????IEC: 1020A
???????UL/CSA: 545A
????? (I _{pk}): 75kA
???????? (ICC): 35.7kA
????? (SCCR): 100kA
???????IEC (U _i): 1000; 1500
???????UL (V _{in}): 1000
????????: 1
?????????: 240 - 500 mm ² ; 400 - 1,000 kcmil
??? DLO ??? : #2 - 373 kcmil
?????????: (2) 35 - 300 mm ²
??? DLO ??? : #2 - 535 kcmil
????????: 2
???????? - ??: (2) 35 - 300 mm ²
????????: (2) #2 - 600 ????
?? (D): 109mm
?? (H): 191mm
?? (W): 54mm
????: 0.75kg
?????: UL® 1953
?: IEC® 60947-7-1
?????: IP 20
?????: UL® 94V-0

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

????*?? (°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
*?????????????										



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



?????????:
CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE