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SK 3235.610 Pre-fuse

State: 06.08.2025 (Source: rittal.com/bg-bg)



SK 3235.610 - Pre-fuse for Blue e+ cooling units/chillers

Circuit-breakers to protect the connection cables of cooling units and chillers in the Blue e+ series. Blue e+ cooling units/chillers are intrinsically safe and do not require any additional external safety devices for safe operation.

Features

Product description The circuit-breaker is required to protect the connection cable (IEC applications). Note For detailed technical product information, please refer to the data sheet under the Downloads tab. Dimensions Width: 45 mm Height: 97 mm Depth: 97 mm Protection category to IEC 60 529 IP 20 Operating temperature range -20 °C60 °C Storage temperature range -50 °C80 °C To fit Model No. 3178.80x 3179.80x 3184.8xx 3185.xxx 3186.xxx 3187.xxx 3186.xxx 3187.xxx 3189.xxx 320.200 3334.xx0 3319.100 Number of poles For NH size 0 Customs tariff number 85365019	Model No.	SK 3235.610
sheet under the Downloads tab. Dimensions Width: 45 mm Height: 97 mm Depth: 97 mm Protection category to IEC 60 529 IP 20 Operating temperature range -20 °C60 °C Storage temperature range -50 °C80 °C To fit Model No. 3178.80x 3179.80x 3184.8xx 3185.xxx 3186.xxx 3186.xxx 3187.xxx 3188.xxx 3189.xxx 3189.xxx 3320.200 3334.xx0 3319.100 Number of poles For NH size 0 Customs tariff number 85365019	Product description	· · · · · · · · · · · · · · · · · · ·
Height: 97 mm	Note	·
Depth: 97 mm	Dimensions	Width: 45 mm
Protection category to IEC 60 529 IP 20 Operating temperature range -20 °C60 °C Storage temperature range -50 °C80 °C To fit Model No. 3178.80x 3179.80x 3184.8xx 3185.xxx 3185.xxx 3186.xxx 3186.xxx 3187.xxx 3188.xxx 3189.xxx 3189.xxx 3320.200 3334.xx0 3319.100 Number of poles 3-pole For NH size 0 Customs tariff number 85365019		Height: 97 mm
Operating temperature range -20 °C60 °C Storage temperature range -50 °C80 °C To fit Model No. 3178.80x 3179.80x 3184.8xx 3185.xxx 3186.xxx 3187.xxx 3188.xxx 3189.xxx 3320.200 3334.xx0 3319.100 Number of poles 3-pole For NH size 0 Customs tariff number 85365019		Depth: 97 mm
Storage temperature range	Protection category to IEC 60 529	IP 20
To fit Model No. 3178.80x 3179.80x 3184.8xx 3185.xxx 3186.xxx 3187.xxx 3188.xxx 3189.xxx 3320.200 3334.xx0 3319.100 Number of poles 3-pole For NH size 0 Customs tariff number 85365019	Operating temperature range	-20 °C60 °C
3179.80x 3184.8xx 3185.xxx 3186.xxx 3187.xxx 3188.xxx 3189.xxx 3189.xxx 3320.200 3334.xx0 3319.100 Number of poles 3-pole For NH size 0 Customs tariff number 85365019	Storage temperature range	-50 °C80 °C
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3189.xxx 3320.200 3334.xx0 3319.100 Number of poles 3-pole For NH size 0 Customs tariff number 85365019		3187.xxx
3320.200 3334.xx0 3319.100 Number of poles 3-pole For NH size 0 Customs tariff number 85365019		3188.xxx
3334.xx0 3319.100 Number of poles		3189.xxx
Number of poles 3-pole For NH size 0 Customs tariff number 85365019		3320.200
Number of poles 3-pole For NH size 0 Customs tariff number 85365019		3334.xx0
For NH size 0 Customs tariff number 85365019		3319.100
Customs tariff number 85365019	Number of poles	3-pole
	For NH size	0
EAN 4028177971080	Customs tariff number	85365019
	EAN	4028177971080

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Features

ETIM 9	EC000074	
ETIM 8	EC000074	
ECLASS 8.0	27370401	

Approvals

Certificates	EAC
Explanations	Declaration of conformity
	Declaration of conformity UK

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