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Speed Control For filter fans and air/air heat exchangers − SK 3120.200

Date: May 29, 2018



## Speed Control For filter fans and air/air heat exchangers – SK 3120.200 created: 29.05.2018 build on www.rittal.com/us-en



Product description		
Description:	Temperature-dependent speed control for noise reduction and energy conservation in part-load operation.	
Technical specifications:	For mounting on a 35 mm support rail EN 50 022 Phase cross-over with microcontroller Maximum fan output 300 W or 2 A	
Supply includes:	Speed Control NTC sensor, length 1.80 m	
Note:	Only suitable for use with single-phase AC motors and equipment Not suitable for EC motors	
Product features		
Rated operating voltage:	100 V - 230 V	
Dimensions:	Height: 90.5 mm (3.6 ") Width: 105 mm (4.1 ") Depth: 60.2 mm (2.4 ")	
Temperature range:	Setting range: +20°C+55°C	
Speed:	100 %	
Packaging unit:	1 pc(s).	

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Weight/packaging unit:	0.36 kg (0.8 lb.)
EAN:	4028177631441
Customs tariff number:	90291000
ETIM 6.0:	EC000256
ETIM 5.0:	EC000256
e Cl@ss 8.0/8.1:	27142320
e Cl@ss 7.0/7.1:	27210707
e Cl@ss 6.0/6.1:	27210707
e CI@ss 5.1/5.1.4:	27180792
Product description (long):	SK speed control unit , for filter fans and Air/air heat exchanger, 100 - 230 V, WHD: 105 x 90.5 x 60.2 mm
Approvals	
Approvals:	UR
Certificates:	EAC
Declarations:	Declaration of conformity

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