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SK 3120.200
Speed Control

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SK 3120.200 - Speed Control for filter fans and air/air heat exchangers

Temperature-dependent speed control to reduce noise and save energy in part-load operation.

Features

Model No.	SK 3120.200
Product 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
Packaging unit	1 pc(s).
Speed	100 %
Note	Only suitable for use with single-phase AC motors and equipment Not suitable for EC motors
Dimensions	Width: 105 mm Height: 90.5 mm Depth: 60.2 mm Width: 4.13 ″ Height: 3.56 ″ Depth: 2.37 ″
Setting range	20 °C...55 °C 68 °F...131 °F
Rated operating voltage	100 V - 230 V
Net weight	0.359 kg
Gross weight	0.39 kg
Customs tariff number	90321020
ETIM 9	EC000256

Features

ETIM 8	EC000256
ECLASS 8.0	27142320
Product description	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
Explanations	Declaration of conformity Declaration of conformity UK