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SK 3235.460

EC speed control

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SK 3235.460 - EC speed control Control unit for EC fans

Temperature-dependent speed control for EC- filter fan for noise reduction and energy conservation .

Features

Model No.	SK 3235.460
Product description	Temperature-dependent speed control for EC fans for noise reduction and energy conservation. The fan function can also be monitored.
Function principle	Activation and monitoring of up to 4 EC filter fans For mounting on a 35 mm support rail EN 50 022 External temperature sensor for monitoring the actual temperature Status LED for displaying the operating condition Alarm relay for signaling overtemperature, fan fault, line disconnection and sensor failure
Supply includes	Speed Control NTC sensor, length 1.80 m
Packaging unit	1 pc(s).
Speed	100 %

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Features

Suitable for Model No.	3240.900 3241.900 3243.900 3244.900 3245.900 3245.910 3245.908 3245.918 3245.800 3245.810 3140.500 3140.510 3240.500 3241.500 3243.500 3244.500 3245.500 3245.510 3245.508 3245.518
Setting range	5 °C...55 °C 41 °F...131 °F
Rated operating voltage	100 V – 250 V, 50 Hz/60 Hz
Net weight	0.46 kg
Gross weight	0.505 kg
Customs tariff number	90328900
ETIM 9	EC000256
ECLASS 8.0	27142320
Product description	SK Speed control EC, for EC filter fans, 100-250 V, 50 Hz/60Hz

Approvals

Approvals	C-UR UR

Approvals

Explanations

Declaration of conformity

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