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SK 3129.115 TopTherm air-air heat exchanger

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SK 3129.115 - TopTherm air-air heat exchanger wall-mounted with controller

Fully wired wall-mounted heat exchanger unit with controller and digital temperature display.

Features

Model No.	SK 3129.115
Version	wall-mounted
Product description	Air-to-air heat exchangers are especially suitable for aggressive environments since the internal and external circuit are completely separated from each other by two air circuits.
Color	RAL 7035
Supply includes	Complete unit ready for connection
	Plug-in terminal strip
	Floating fault signal contact in case of overtemperature
	Drilling template
	Fasteners
Specific thermal output	60 W/K
Air throughput (unimpeded air	External circuit at 50 Hz: 860 m³/h
flow)	External circuit at 60 Hz: 900 m³/h
	Internal circuit at 50 Hz: 860 m³/h
	Internal circuit at 60 Hz: 900 m³/h
	Internal circuit at 60 Hz: 900 m³/h External circuit at 50 Hz: 506.2 cfm
	,
	External circuit at 50 Hz: 506.2 cfm
	External circuit at 50 Hz: 506.2 cfm External circuit at 60 Hz: 529.7 cfm
Rated operating voltage	External circuit at 50 Hz: 506.2 cfm External circuit at 60 Hz: 529.7 cfm Internal circuit at 50 Hz: 506.2 cfm
Rated operating voltage Rated current max.	External circuit at 50 Hz: 506.2 cfm External circuit at 60 Hz: 529.7 cfm Internal circuit at 50 Hz: 506.2 cfm Internal circuit at 60 Hz: 529.7 cfm

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Features

Dimensions	Width: 400 mm		
	Height: 950 mm Depth: 225 mm Width: 15.7 " Height: 37.4 " Depth: 8.86 "		
		Pre-fuse	Miniature circuit-breaker/fuse: 2 A
		Temperature control	Electronic Control with Digital Display (factory setting +35 °C)
		Operating temperature range	-5 °C55 °C
			23 °F131 °F
Protection category IP to IEC 60	Internal circuit, IP 54		
529	External circuit, IP 34		
Packaging unit	1 pc(s).		
Net weight	21.546		
Gross weight	22.68		
Customs tariff number	84158300		
EAN	4028177425118		
ETIM 9	EC002514		
ETIM 8	EC002514		
ECLASS 8.0	27180711		

Approvals

Approvals	UR + C-UR (recognized)
Explanations	Declaration of conformity
	Declaration of conformity UK

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