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SK 3361.610

# TopTherm wall-mounted cooling unit Blue e

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# SK 3361.610 - TopTherm wall-mounted cooling unit Blue e 0.3 - 4 kW

Energy-efficient Blue e wall-mounted cooling units in the output categories 300 W to 4000 W and with integral electrical condensate evaporator (from 1000 W). Available in the special formats "horizontal" and "flat".



#### **Features**

SK 3361.610	
wall-mounted	
May be linked to the IoT interface via Blue e IoT adaptor for cooling units from 500 W cooling output with e-Comfort controller	
Stainless steel 1.4301 (AISI 304)	
RAL 9007	
Condenser with hydrophobic RiNano coating Fully wired ready for connection (plug-in terminal strip) Drilling template Assembly parts	
Cooling output L35 L35/60 Hz: 0.87 kW Cooling output L35 L50/60 Hz: 0.51 kW	
115 V, 1~, 60 Hz	
At 60 Hz: 6.63 A	
At 60 Hz: 11.5 A	
External circuit: 480 m³/h Internal circuit: 600 m³/h	

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#### **Features**

Energy efficiency ratio (EER) 50/60 Hz L35 L35	Refrigeration factor L35 L35 (EER) 60 Hz: 1.58
Design	wall-mounted
Dimensions	Width: 280 mm Height: 550 mm Depth: 280 mm
Protection category to IEC 60 529	External circuit IP 34 Internal circuit IP 54
Protection category NEMA	UL Type 12
Refrigerant/cooling medium	Refrigerant: R-513A Quantity: 0.26 kg Global Warming Potential (GWP): 631 CO2 equivalent (CO2e): 0.16 t
Temperature control	e-Comfort controller (factory setting +35 °C)
Operating temperature range	10 °C55 °C
Operating temperature max @60 Hz	52 °C
Storage temperature range	-40 °C70 °C
Setting range	20 °C52 °C
Power consumption Pel	Power consumption L35 L35/60 Hz: 0.55 kW Power consumption L35 L50/60 Hz: 0.6 kW
Permissible operating pressure (p. max.)	28 bar
Pre-fuse	Miniature circuit-breaker/fuse: 10 A
Note on Model No.	Conductor connection clamps
Packs of	1 pc(s).
Net weight	21.546
Gross weight	22.68
Customs tariff number	84158200
EAN	4028177429581

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## Features

ETIM 9	EC000855	
ETIM 8	EC000855	
ECLASS 8.0	27180704	

# **Approvals**

Approvals	UL + C-UL (listed)
	UL + C-UL - FTTA
	UR + C-UR (recognized)
Certificates	EAC
Explanations	Declaration of conformity
	Declaration of conformity UK

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