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► **Thermoelectric cooler**
Total cooling/heating
output 100 W – SK
3201.200

Date : Jan 24, 2019

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



Thermoelectric cooler Total cooling/heating output 100 W – SK 3201.200

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Product description

Material:	Device: Aluminium, anodised
Colour:	Colour of cover: RAL 7024
Protection category IP to IEC 60 529:	External circuit IP 24 Internal circuit IP 54
Supply includes:	Thermoelectric climate control unit Fully wired ready for connection (plug-in terminal strip) Mounting accessories Parameterisation software

Product features

Variant:	wall-mounted
Total cooling output to DIN EN 14511:	L 35 L 35 at 50 Hz: 100 W L 35 L 35 at 60 Hz: 100 W
Thermal output:	100 W
Air throughput (unimpeded air flow):	External circuit: 132 m ³ /h Internal circuit: 132 m ³ /h
Rated operating voltage:	100 V - 240 V, 1~, 50 Hz/60 Hz
Dimensions:	Width: 125 mm Height: 400 mm

Depth: 155 mm

Installation depth:	100 mm
Temperature range:	Operation (environment): -30°C...+55°C
Setting range:	cooling: +5°C...+55°C heating: -10°C...+20°C
Type of electrical connection:	Plug-in spring connection terminal
Rated current (max.):	1.9 A
Start-up current max.:	6.4 A
Miniature circuit-breaker/fuse:	4 A
Power pack integrated:	yes
Packs of:	1 pc(s).
Weight/pack:	3 kg
EAN:	4028177598614
Customs tariff number:	84158300
ETIM 6.0:	EC000855
ETIM 5.0:	EC000855
eCl@ss 8.0/8.1:	27180704
eCl@ss 7.0/7.1:	27180704
eCl@ss 6.0/6.1:	27180704
eCl@ss 5.1/5.1.4:	27180704
Product description:	SK Thermoelectric cooler, 100/100 W, 100-240 V, 1~, 50/60 Hz, WHD: 125 x 400 x 155 mm

Approvals

Certificates: EAC

Declarations:

Declaration of conformity
