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SK 3145.000

Tangential fans for 482.6 mm (19")

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

SK 3145.000 - Tangential fans for 482.6 mm (19") Air throughput 188.34 cfm

2U blower fan with up to 188.34 cfm air throughput. Minimal noise generation of 52 dB, making the fan suitable for use in office environments.

Features

Model No.	SK 3145.000
Product description	Compared to other fans, pressure fans for direct installation into the 19" level are distinguished in particular by a wide air flow and good noise characteristics.
Color	RAL 9005
Supply includes	Wired unit ready for connection Filter Mat
Speed	2,245 rpm
Rated operating voltage	115 V, 1~, 50 Hz/60 Hz
Rated power Pel	At 50 Hz: 37 W At 60 Hz: 46 W
Rated current max.	At 50 Hz: 0.32 A
Dimensions	Width: 482.6 mm Height: 88 mm Depth: 158 mm
Noise pressure level	At 50 Hz: 52 dB(A) At 60 Hz: 62 dB(A)
Maximum static pressure difference	65 - 70 Pa
Operating temperature range	-10 °C...55 °C
Internal circuit at 50 Hz	320 m ³ /h
Internal circuit at 60 Hz	330 m ³ /h
Packaging unit	1 pc(s).

Features

Net weight	2.3
Gross weight	2.388
Customs tariff number	84145915
EAN	4028177037151
ETIM 9	EC000320
ETIM 8	EC000320
ECLASS 8.0	27180716

Approvals

Explanations Declaration of conformity