

Rittal – The System.

Faster – better – everywhere.

► Tangential fans for 482.6 mm (19") Air throughput 320 m³/h – SK 3144.000

Date : Dec 7, 2020

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



Tangential fans for 482.6 mm (19") Air throughput 320 m³/h – SK 3144.000

created: 07.12.2020 on www.rittal.com/com-en



Product description

Description:	Centrifugal fans for direct installation in the 482.6 mm (19") level have a wide column plus favourable noise characteristics to set them apart from other fans.
Colour:	RAL 9005
Supply includes:	Fully wired unit ready for connection Filter mat

Product features

Total cooling output/Number of fan modules:	
Air throughput (unimpeded air flow):	320 m³/h
Rated operating voltage:	230 V, 1~, 50 Hz/60 Hz
Dimensions:	Width: 482.6 mm Height: 88 mm Depth: 163 mm
Temperature range:	Operation (environment): -10 °C...+55 °C
Power consumption P _{el} :	At 50 Hz: 37 W
Rated current max.:	At 50 Hz: 0.16 A

Noise level:	At 50 Hz: 52 dB(A)
Maximum static pressure difference:	65 Pa - 70 Pa
Speed:	2245 rpm
eCl@ss 8.0/8.1:	27180716
Packs of:	1 pc(s).
Weight/pack:	2.02 kg
EAN:	4028177037137
Customs tariff number:	84145915
ETIM 7.0:	EC000320
ETIM 6.0:	EC000320
eCl@ss 8.0/8.1:	27180716
eCl@ss 6.0/6.1:	27180716
Product description:	SK tangential fan, for 482.6 mm (19"), 320 m³/h, 230 V, 50/60 Hz, WHD: 482.6 x 88 x 158 mm
Approvals	
Approvals:	Approval overview
Certificates:	EAC
Declarations:	Declaration of conformity