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Enclosure internal fan – SK 3108.100

Date : Feb 9, 2021

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FRIEDHELM LOH GROUP



Enclosure internal fan – SK 3108.100

created: 09.02.2021 on www.rittal.com/com-en



Product description

Description: To prevent hot-spots and support the air routing of active enclosure climate control components. Adjustable in two axes. Attached to the frame section. Several fans may be cascaded using the quick-release clamping strip.

Supply includes: Complete unit with axial fan ready for connection
Snap-on pivot device
Assembly parts

Product description

**Air throughput
(unimpeded air flow):** 160 m³/h

**Air throughput,
unimpeded air flow
(without filter mats):**

**Air throughput,
unimpeded air flow
(with filter mats):**

**Rated operating
voltage:** 230 V, 1~, 50 Hz/60 Hz

**Power consumption
P_{el}:** At 50 Hz: 19 W
At 60 Hz: 18 W

Rated current max.: At 50 Hz: 0.12 A
At 60 Hz: 0.11 A

eCl@ss 8.0/8.1: 27180716

Packs of: 1 pc(s).

Weight/pack:	1.14 kg
EAN:	4028177220485
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 enclosure internal fan, 19/18 W, 230 V, 1~, 50/60 Hz
Approvals	
Approvals:	Approval overview
Certificates:	EAC
Declarations:	Declaration of conformity