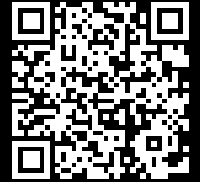


Rittal – The System.

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SK 3108.115 Enclosure internal fan

State: 28.06.2026. (Source: rittal.com/hr-hr)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

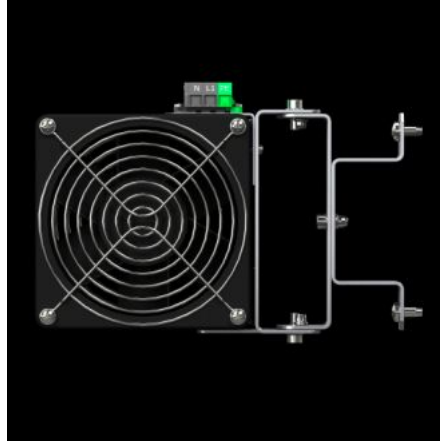
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3108.115 - Enclosure internal fan

To prevent hot-spots inside the enclosure and support the air routing of active enclosure climate control components.



Features

Model No.	SK 3108.115
Product 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
Rated operating voltage	115 V, 1~, 50 Hz/60 Hz
Power consumption Pel	At 50 Hz: 19 W At 60 Hz: 18 W
Rated current max.	At 50 Hz: 0.24 A At 60 Hz: 0.23 A
Packs of	1 pc(s).
Net weight	0,96 kg
Gross weight	1,136 kg
Customs tariff number	84145915
ETIM 9	EC000320

Features

ETIM 8	EC000320
ECLASS 8.0	27180716
Product description	SK enclosure internal fan, 19/18 W, 115 V, 1~, 50/60 Hz

Approvals

Explanations	Declaration of conformity
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