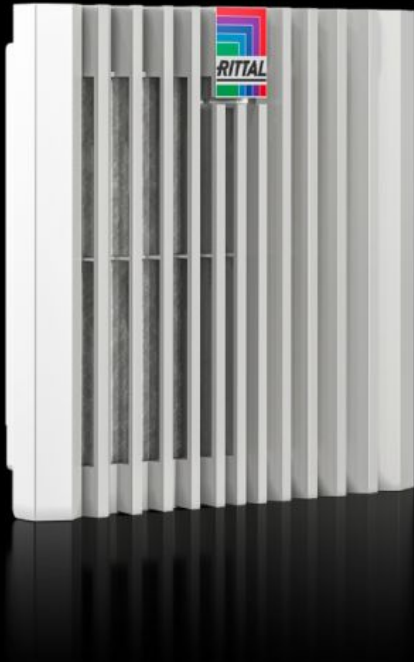


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SK 3239.400 Blue e+ outlet filter

State: 4/11/2026 (Source: rittal.com/us-en)

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SK 3239.400 - Blue e+ outlet filter EMC

The outlet filter is used in conjunction with the associated filter fan to dissipate lost heat out of the enclosures, to ventilate the enclosure and to protect temperature-sensitive components. This is done via the direct supply of ambient air that must be below the permissible temperature inside the enclosure.



Features

Model No.	SK 3239.400
Version	wall-mounted EMC
Benefits	Easy filter change thanks to a new opening mechanism on the louvre grille Faster assembly on the enclosure due to optimized snap hooks Tool-free mounting
Color	RAL 7035
Supply includes	Outlet Filters EMC Filter Mat
Mounting cut-out	Width of opening: 177 mm Cut-out height: 177 mm Width of opening: 6.97 " Cut-out height: 6.97 "
Suitable for Model No.	SK 3239.8xx

Features

Dimensions	Width: 204 mm Height: 204 mm Depth: 45.8 mm Width: 8.03 " Height: 8.03 " Depth: 1.8 "
Protection category NEMA	Type 12 with fleece filter Type 3, 3R, 4, 4X with fleece filter and hose-proof hood
Protection category IP to IEC 60529	IP 54 with fleece filter IP 56 with fleece filter and hose-proof hood
Packaging unit	1 pc(s).
Net weight	0.3 kg
Gross weight	0.473 kg
Customs tariff number	39269097
ETIM 9	EC002513
ETIM 8	EC002513
ECLASS 8.0	27180706
Product description	SK Blue e+ outlet filter, for filter fan 3239.8xx, EMC, WH 204 x 204 mm, RAL 7035

Approvals

Approvals	UL + C-UL - FTTA UR + C-UR (recognized)
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