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## SK 3243.200 Outlet filter

State: 13/05/2026 (Source: [rittal.com/sg-en](http://rittal.com/sg-en))

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# SK 3243.200 - Outlet filter Standard

For ventilation by convection, an outlet filter can be fitted in both the upper and lower sections of the enclosure.



## Features

|                                     |  |
|-------------------------------------|--|
| Model No.                           | SK 3243.200  |
| Product description                 | For ventilation by convection, an outlet filter can be installed in the upper and lower sections of the enclosure.   |
| Material                            | ABS  |
| Colour                              | RAL 7035   |
| Supply includes                     | Outlet filter<br>Chopped-fibre filter mat  |
| Mounting cut-out                    | Cut-out width: 292 mm<br>Cut-out height: 292 mm  |
| To fit Model No.                    | SK 3243.1xx/3243.5xx/3244.1xx/3244.5xx/3245.5xx  |
| Dimensions                          | Width: 323 mm<br>Height: 323 mm<br>Depth: 25 mm  |
| Protection category NEMA            | Type 12 with chopped-fibre filter/pleated filter<br>Type 3<br>Type 3R<br>Type 4<br>Type 4X with chopped-fibre filter/pleated filter and hose-proof hood            |
| IP protection category to IEC 60529 | IP 54 with chopped-fibre filter/pleated filter<br>IP 55 with pleated filter and absorber mat<br>IP 56 with chopped-fibre filter/pleated filter and hose-proof hood |

# Features

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|                       |  |
|-----------------------|--|
| Packs of              | 1 pc(s).   |
| Net weight            | 0.737 kg   |
| Gross weight          | 0.82 kg  |
| Customs tariff number | 39269097   |
| ETIM 9                | EC002513   |
| ETIM 8                | EC002513   |
| ECLASS 8.0            | 27180706   |
| Product description   | SK outlet filter, Standard, WHD: 323 x 323 x 25 mm |

# Approvals

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|              |   |
|--------------|---|
| Approvals    | CSA<br>UL + C-UL - FTTA<br>UR + C-UR (recognized) |
| Explanations | Declaration of conformity                         |