

# Rittal – The System.

Faster – better – everywhere.



## SK 3213.340

## Air diverter

State: 12/05/2026 (Source: [rittal.com/ro-ro](http://rittal.com/ro-ro))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# SK 3213.340 - Air diverter

Targeted routing of the cold air flow to avoid hot spots in the enclosure. Particularly well-suited for densely-packed electrical components in the enclosure.



## Features

|                     |   |
|---------------------|---|
| Model No.           | SK 3213.340   |
| Product description | For use with wall-mounted cooling units, for targeted routing of cold air in a downward direction. Particularly well-suited for densely-packed electrical components in the lower section of the enclosure. |
| Benefits            | Individual modification of air outlet direction<br>Simple, tool-free assembly<br>Quickly retrofitted (no drilling required)<br>Minimum installation depth   |
| Material            | ABS<br>Fire protection corresponding to UL 94-V0  |
| Colour              | RAL 7035  |
| To fit              | Wall-mounted cooling unit Blue e+   |
| Note on Model No.   | Not suitable for wall-mounted cooling unit Blue e+ Outdoor  |
| To fit Model No.    | 3184.837 / 3484.837<br>3185.83x / 3485.83x<br>3185.530 / 3485.530   |
| Dimensions          | Width: 280 mm<br>Height: 280 mm<br>Depth: 30 mm   |
| Packs of            | 1 pc(s).  |
| Net weight          | 0,4 kg  |

# Features

---

|                       |                                       |
|-----------------------|---------------------------------------|
| Gross weight          | 0,46 kg                               |
| Customs tariff number | 39269097                              |
| ETIM 9                | EC011604                              |
| ETIM 8                | EC011604                              |
| ECLASS 8.0            | 22410601                              |
| Product description   | SK Air diverter, for SK 3185.83x/.530 |

---