

Rittal – The System.

Faster – better – everywhere.



SK 3301.392 Air Duct

State: 4/21/2026 (Source: rittal.com/us-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3301.392 - Air Duct For lateral air routing

For the supply of cold air to switches with lateral air intake.

Features

| | |
|----------------------|--|
| Model No. | SK 3301.392 |
| Product description | Air duct, passive, for cold air intake to 19" IT equipment with side air inlet. Suitable for use in conjunction with all-round partitioning around the mounting level via air baffle plates and targeted management of the airflow through the air duct. |
| Benefits | To improve air supply to 19" IT equipment with lateral air routing Integral membrane cover allows cable entry to the rear depth-variable |
| Material | Carbon steel |
| Surface finish | Spray-finished |
| Color | RAL 9005 |
| Supply includes | Air Duct Adapter for fastening to 19" profile rails Magnetic strip for covering the remaining vertical openings in the air baffle plate |
| Installation options | for TS IT 19" profile rails for TS IT 19" mounting frames for 19" standard profile rails |
| Mounting tip | Can only be fitted to the front 19" installation level Can only be mounted in the area of the vertical 19" openings in the air baffle |
| Dimensions | Height: 2 U |
| Suitable for | Enclosure type: TS IT VX IT Width: 800 mm Enclosure type: TS IT VX IT Width: 31.5 " |

Features

| | |
|-------------------------------------|--|
| Packaging unit | 1 pc(s). |
| Net weight | 1.55 kg |
| Gross weight | 1.8 kg |
| PCF/VE (cradle-to-gate) | 6.9 kg CO2 eq (Cat B) |
| Information regarding the PCF class | Category B: PCF value (cradle-to-gate) calculated approximately on the basis of the product weight and self-declared |
| Customs tariff number | 73269098 |
| ETIM 9 | EC011217 |
| ETIM 8 | EC011217 |
| ECLASS 8.0 | 22410601 |
| Product description | SK Air duct, for side air flow, 2 U, depth-variable 275 - 418 mm, sheet steel, RAL 9005 |