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SK 3312.081 Rear adaptor

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SK 3312.081 - Rear adaptor for LCP Inline CW

May be used to close the gap that emerges when installing an LCP Inline.

Features

| | |
|-----------------------|--|
| Model No. | SK 3312.081 |
| Product description | May be positioned to the rear of the set forward LCP Inline CW to close the existing gap to the rear section. |
| Material | Sheet steel, spray-finished |
| Colour | RAL 7035 |
| Supply includes | Adaptor With roof plate Assembly parts |
| Dimensions | Width: 300 mm Height: 2,000 mm Depth: 200 mm |
| To fit | Enclosure type: VX IT |
| Packs of | 1 pc(s). |
| Net weight | 19 kg |
| Gross weight | 22 kg |
| Customs tariff number | 84159000 |
| ETIM 9 | EC002515 |
| ETIM 8 | EC002515 |
| ECLASS 8.0 | 27180712 |
| Product description | SK rear adaptor for depth compensation, ICP Inline CW, based on VX IT, WHD: 300 x 2000 x 200 mm, sheet steel, spray finished, RAL 7035 |

Tender text

Rear adaptor, 3312.081 for LCP's CW Inline Protruding SK
3313.530/560/570

Height: 2000 mm

Rear adaptor:

For optimum air routing and energy efficient operation of the LCP Inline Protruding units, they protrude 200 mm in front of the server racks.

To fill the gap in the rear section, the adaptor is screwed-fastened onto the rear of the LCP to create a uniform view and efficient air flow.

Rear adaptor, supply includes:

Adaptor frame with roof plate, incl. assembly parts

Dimensions WHD: 300 x 2000 x 200 mm

Colour: RAL 7035