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SK 3300.160 Aisle containment

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SK 3300.160 - Aisle containment

Door and roof components separate hot and cold air in the data centre. Such a separation is pivotal to increasing the efficiency of climate control technology. It may be used as a hot or cold aisle containment.

Features

Model No.	SK 3300.160
Design	Door element
Product description	Slimline door element with viewing window and sliding door. Stable roof elements in a composite material with a high level of light permeability. Where required, safety glass may also be used. The aisle width is 1,200 mm.
Benefits	Increased energy efficiency and performance capability of climate control Easily installed and retrofitted, as it is fully compatible with the VX IT rack system An inexpensive way to boost the performance of your existing installation, lengthening the investment cycle until a replacement needs to be purchased
Applications	Depending on the application, aisle containment may be used with CRAC systems or LCP Inline as hot or cold aisle containment
Function principle	Aisle containment is a combination of door and roof components which facilitate consistent separation of the hot and cold air in the data centre. Such separation is pivotal to saving energy and increasing the efficiency of the available climate control technology.
Material	Sheet steel, spray-finished
Colour	RAL 7035
Dimensions	Height: 2,000 mm
Note	Compartment Rack VX IT (Model No. 531x.175, 531x.185) is not compatible with this product. Contact us for alternative solutions.
Packs of	1 pc(s).
Net weight	111 kg

Features

Gross weight	115 kg
Customs tariff number	94039910
ETIM 9	EC002525
ETIM 8	EC002525
ECLASS 8.0	27182102

Tender text

Door system for cold aisle containment
Sliding door system suitable for cold aisles with a width of 1200 mm and a server rack height of 2000 mm. Designed for use with a room-related climate control of data centres with cold aisle containment and Rittal CRAC system or Rittal LCP Inline. The clear height of cold aisle is 2200 mm.