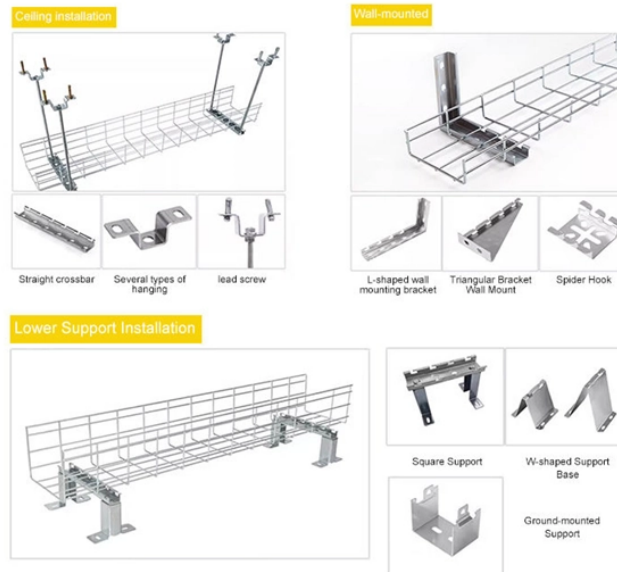


Hot aisle IP67 RoHS

INSTALLATION METHOD



Overview

Yes, the Vertiv™ Aisle Containment system is free-standing and rack-independent, meaning you don't have to deploy all cabinets on day 1. By channeling hot exhaust away from equipment and toward cooling, data. 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. Hot aisle containment (HAC) takes advantage of the natural properties of warm air rising.



Hot aisle IP67 RoHS



Adaptable to hot and cold aisle containment, the Vertiv Aisle Containment system allows you to deploy containment before or after racks are installed to simplify installation and speed deployment of new ...



Our aisle containment systems are vendor agnostic, featuring innovative, transparent panels that are lightweight and easily attached horizontally or vertically to cabinets using a universal rail system. ...



Experience the next level of data center efficiency with Legrand hot aisle containment solution, designed to optimize airflow, reduce energy consumption, and ensure peak performance of your critical ...



A modular kit that is part of a rack aisle containment system which provides upper rack cooling management between rows of racks to prevent hot air exhausted by network equipment from ...



The preset ports of the hot channel are linked with the fire protection of the computer room as a whole. The movable skylight is automatically opened according to different forms of fire protection signals in ...

Contact Us

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