Solutions

Services

Software

Products

Partners

Support

About Us

-Search-

Entire Site

GO

Search Results

Evaluate

- Advertisements
- PDF-Energy Effic ...
- Brochures
- PDF-Energy Effic ...
- FAQ's
- White Papers
- PDF-Deploying a ...

Design a Solution

- Catalog Cut Sheet
- PDF-CN3847018NU
- Part Drawings
- DWG-NET-ACCESSIC ...
- DXF-NET-ACCESSIC ...
- PDF-NET-ACCESSIC ...
- Specification Sheets
- PDF-Thermal Inle ..
- PDF-CabRunner Ov ...
- PDF-Thermal Inle ..
- PDF-Net-Access E ..
- PDF-Net-Access V ...
- PDF-Net-Access E ..
- PDF-Thermal Inle ...

How to Buy

- Bill of Material
- Favorite Products List
- Locate Distributor

Install & Maintain

- Installation Instructions
- PDF-Net-Access V ...

Home > Product On-Line Catalog > Search Results >

Current refinements (click 🗵 to remove) — Search Tips 🕜

☑ Text Search: 'CVED32VE'

Your search criteria matched only one product, shown below

CVED32VE



- Support 30+ KW heat loads
- Passive duct solutions do not require additional energy consumption
- Designed using CFD (Computational Fluid Dynamics) validating thermal performance
- Directly vents hot air exhaust to data center air return plenum.
- Foam seal minimizes leakage against air return plenum interface
- · Black powder coat finish

Part Number	CVED32VE
 RoHS Compliancy Status 	Compliant
Part Description	Variable duct extension is infinitely adjustable between 42.0" (1067mm) to 70.0" (1778mm).
■ Color	Black
CE Compliant	No
 Pricing Description 	Net Access Cabinet Vertical Exhaust Duct 32" Width
Min. Order UOM	PC
 Min. Order Qty. 	1
BOM City. (# of Pkgs.) BOM City. (# of Pkgs.)	0
 Add to Favorite Product List 	

Please register to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.