

DATASHEET

UNV

DEU1016 Disk Enclosure

Overview

DEU1016, with high performance, high reliability, high density, high scalability, is anaffordable high-leveldisk enclosure developed especially for video surveillance.



DEU1016

Features

High density

The innovative enclosure with 477.1mm depth and3U height that holds up to 16 disks, is space-saving and applicable to the standard rack-mounted scenarios.

Power protection

Disk poweredonsequentially during system startup, protection from impulse current.

Multistagefan speed and energy saving

Fans with multistage speed are configured in the hot-swappable frame in redundancy mode. System power consumption can be balanced intelligently with heat dissipation calculation to ensure low power consumption and stable operation of the system.

Redundant power supplies



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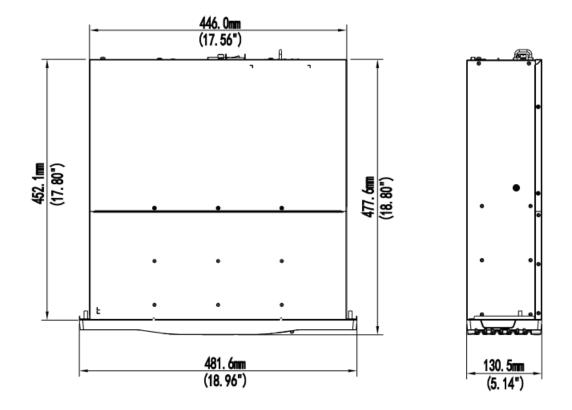
Specifications

	DEU1016	
Storage		
HDD	16 SATA Interfaces	
Disk Capacity	up to 8TB for each disk	
External Interface		
Back-end Expansion Interface	1 mini SAS	
General		
Power Supply	100 ~ 240V	
Consumption (with HDD)	≤ 100W	
Working Environment	-10 °C~ 55 °C 5%~95% RH (non-condensing)	
Weight(Without HDD)	< 10kg(22lb)	
Dimensions (W×D×H)	481.6 × 477.1× 130.5mm (18.96" × 18.78" × 5.14")	



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Dimensions

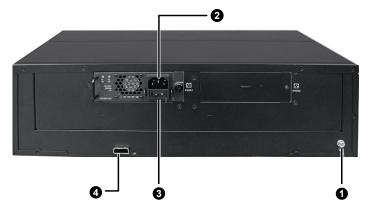




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Rear Panel



No.	Item	Description
0	Grounding terminal	Equipment grounding
0	Power interface	AC power, 100 V-240 V AC
3	Power switch	Turn on/off device when connected to power
4	Mini-SAS interface	For connection to the host

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*Product specifications and availability are subject to change without notice.