



## F500-EN16

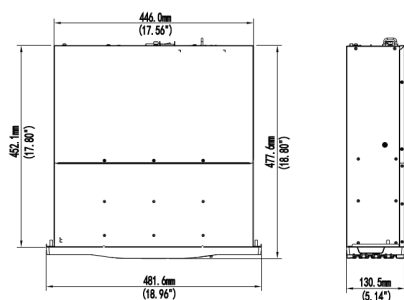
### DISK ENCLOSURE

F500-EN16 with high performance, high reliability, high density, high scalability, is an affordable high-level disk enclosure developed especially for video surveillance.

#### KEY FEATURES

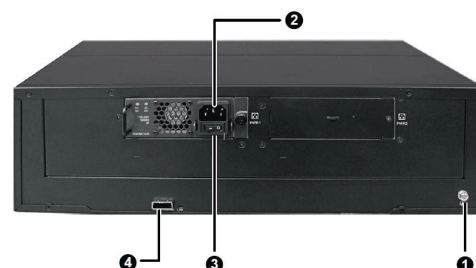
- High Density**  
 The innovative enclosure with 477.1mm depth and 3U height that holds up to 16 disks, is space-saving and applicable to the standard rack-mounted scenarios.
- Power Protection**  
 Disk powered on sequentially during system startup, protection from impulse current.
- Multistage fan 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**

#### DIMENSIONS



STORAGE	
HDD	16 SATA Interfaces
Disk Capacity	External Interface
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")

#### REAR PANEL



- 1) Grounding Terminal - Equipment grounding
- 2) 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