

SNE SERIES RACK, SNE24H-4236-A1

SNE24H-4236-A1 |

FEATURES & BENEFITS

The SNE Series Hybrid is configured for hybrid security systems consisting of a mix of analog and digital equipment and cabling. Accommodates small devices including encoders, power supplies and access control systems on the patented Zero-U Tool-Free Lever Lock™ system. • Fully configured Security Network Enclosure w/active ventilation for equipment rooms o 70% open area vented front door o Pair of split flush mount locking side panels o (2) vertical 10” wide Lever Lock™ accessory mounting plate o (1) 6” wide vertical wire grid lace o 24” width o 36” overall depth o 42 rackspace o 2 pair of tapped 10-32 adjustable rail o 4 space cage-nut adapter (pair) SNE Series Hybrid with Top Active Ventilation • Fan top with proportional speed thermostatic control provides 660 CFM ventilation • Solid split door

RoHS | LEED CONTRIBUTION | PEP ecoPASSPORT PRODUCT ENVIRONMENTAL PROFILE

- Lever Lock™ compatible
- UTL/ETL listed and seismic certified
- Includes 2 vertical 10” wide Lever Lock accessory mounting plates
- Configured for top active ventilation
- Includes 660 CFM fan top with proportional thermostatic controller
- Includes 70% open front door and solid split rear door
- Includes one piece of 6” wide vertical wire grid lace
- Includes pair of split flush mount locking side panels
- Includes 2 pair of adjustable 10-32 tapped rackrail
- Includes four-space cage-nut adaptor (pair)
- Includes 4 leveling feet
- Includes 4 casters

SPECIFICATIONS

GENERAL INFO

Gangable: Yes

Finish: Black Powder Coat
UL Standards Tested: UL2416
Component Type: Active

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes
Greenguard: Yes
ETL Listed: Yes
UL Listing No: E313734
UL Standard: Yes

DIMENSIONS

Usable Depth: 32.48
Usable Height: 73.5
CFM: 660
Panel Width: 19
Capacity Weight (US): 12000
Depth (US): 37.15
Height (US): 79.52
Width (US): 24
Rack Units: 42

TECHNICAL INFORMATION

Rackrail Type: 10-32
Static Load Capacity: 12000
UL Load Capacity: 3000
Material: Steel
Mounting: Horizontal
Seismic Rating: Yes