

6U Rack Mount for NetworkHD™ 400 Series NHD-000-RACK2

The NHD-000-RACK2 is a 6U rack mount that provides a clean installation for up to 9 NetworkHD™ 400 series encoders. Mounting brackets for NHD-000-CTL NetworkHD controller and an ENA-MINI-010 Enado mini IP Controller are also included allowing for all required devices to be installed in a single location.

ⓘ WyreStorm recommends reading through this document in its entirety to become familiar with the product's features prior to starting the installation process.

In the Box

- 1x NHD-000-RACK2 Chassis
- 2x Rack Mount Brackets
- 10x NetworkHD 100/200 Series Transmitter Mounting Plates
- 10x NetworkHD 400/240 Series Controller Mounting Plates
- 1x NetworkHD 000 series Controller Mounting Plates
- 1x Enado Mini Controller Mounting Plate
- 6x Blank Plates
- Assorted Screws to Attach Rack Mount Brackets and Mounting Plates

Dimensions and Weight

Dimensions and Weight	
Rack Units Wall Box	5.98U 6U
Height With Without Feet	N/A 265.9mm/10.47in
Width With Without Brackets	482.6mm/19in 440mm/17.33in
Depth With Without Handles	151.6mm/5.97in 140.2mm/5.52in
Weight	7kg/15.4lbs

Installing Chassis in a Rack

If placing the NHD-000-RACK2 on a shelf or table, skip to [Installing the Devices into the Chassis](#).

1. Attach the rack ears to both sides of the chassis using the supplied screws.
2. Position and install the assembly into the rack and secure with rack screws (not supplied).

ⓘ Tip: To keep the installed devices within operating temperature, do not position the rack directly above heat generating devices such as amplifiers.

Installing Devices into the Chassis

1. Install the devices into the chassis using the supplied screws and mounting plates.
2. Install the supplied blank plates using the supplied screws to cover any open slots in the chassis.
3. If not installing in a rack, place the assembled chassis on a solid flat surface such as a cabinet or shelf located in a dry, well ventilated area.
4. Connect the devices per their specific documentation.

