# WM5300 Wall Mount Kit

### **WALL MOUNT FOR ENDURA® NET5308T**

### **Product Features**

- Includes Three Frames for Use with the NET5308T and an Additional NET5308T-EXP
- Frames Can Be Placed On a Wall in Any Orientation
- Supplied Brackets Allow for the Easy Attachment of the Frames
- Maximum Installation of One NET5300B Base Module and Two NET5308T-EXP Video Input Modules
- For Use in Installations That Will Not Accommodate Standard Racks
- · Compact, Wall-Hugging Design





A **WM5300** wall mount kit consists of three frames, four brackets, and 24 screws. The frames can be attached to a wall in any orientation providing a maximum of three slots. The NET5308T video encoder includes one NET5300B base module and one NET5308T-EXP video input module, but the **WM5300** can also accommodate an additional NET5308T-EXP module. The captive screws on each module are fastened to the frames ensuring a safe and secure installation.

The **WM5300** facilitates installation into areas that may not have a standard rack available. Its unique design allows for installation in a very small space since all of the connections are inside the framework of the module dimensions.

The **WM5300** was designed with the installer in mind. The wall mount kit allows for any installation challenge.



## **TECHNICAL SPECIFICATIONS**

#### **MODEL**

WM5300 Wall mount kit allowing the installation of a

maximum of three modules

**MECHANICAL** 

Number of Slots 3
Module Orientation Variable
Construction Aluminum
Finish Black

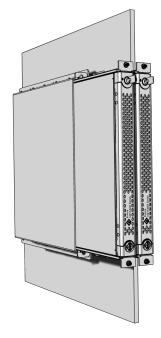
**GENERAL** 

Dimensions 17.00" D x 20.00" W x 1.75" H

(43.18 x 50.80 x 4.45 cm)

Mounting Wall

Unit Weight 15 lb (6.80 kg) Shipping Weight 21 lb (9.52 kg)



TYPICAL NET5308T INSTALLATION INTO WM5300

**WARNING:** Do not attach more than three WM5300 wall mount frames with NET5308T modules. The excessive weight can cause the equipment to fall from the wall. Use proper wall-attaching hardware suited for the wall type and weight of the attached devices.