ARCHITECTURAL SPECIFICATIONS

Enzo

NMX-MM-10000 (FG-3211-01)

SUMMARY

- Enzo is a content and collaboration platform that is purpose built for meeting spaces. Allowing user to access multiple forms of content

OPERATION REQUIREMENTS

- Device must be able to access content from the cloud or USB sources. Devices without the ability so access content from cloud or USB sources will not be accepted.
- Device must have an integrated browser for easy access to web content. Devices without a web browser will not be accepted.
- Device must be able to view Excel, Word, Powerpoint, images, video and PDF documents. Devices without the ability to view a wide variety of content will not be accepted.
- Device must be session based and purge each session's data when the customer is finished using the device. Devices that cannot purge each session
- Device must be able to utilize MirrorOp technology for screen sharing/mirroring. Devices without the ability to share content wirelessly will not be accepted
- Device must be use keyboard and mouse for on screen navigation. Devices without the ability to be easily controlled with keyboard and mouse will not be accepted.
- Device must be powered via power over Ethernet. Devices without the ability to be powered by the network connection will not be accepted.
- Device must have a configurable on screen keypad as a user interface when used with a control system. Devices without an on screen keypad will not be accepted

MEMORY REQUIREMENTS

- Device must have a minimum of 2GB of RAM. Devices without the minimum RAM will not be accepted.
- Device must have a minimum of 12GB of available storage to the user. Devices without the minimum storage requirement will not be accepted.

PRODUCT IDs

- The device shall be manufactured by AMX and shall be called Enzo.

TECHNICAL SPECIFICATIONS

DIMENSIONS
   1 3/8" x 5 13/16" x 3 1/4" (34.80 mm x 147.32 mm x 83.41 mm)

WEIGHT
- 1.1 lb. (.5 Kg)

REGULATORY COMPLIANCE
- FCC
- IC
- CE EN 55022 Class A
- CE EN 55022 Class B
- CE EN 55024
- CE EN 60950-1
- IEC 60950-1
- C-Tick
- UL 60950-1
- C-Tick CISPR 22
- VCCI
- RoHS
- WEEE compliant

INCLUDED ACCESSORIES
- AVB-VSTYLE-SURFACE-MNT, V Style Single Module Surface Mount Bracks, qty 2 of 760896 included

ACTIVE POWER REQUIREMENTS
- Power Consumption: 13W (max)
- Power over Ethernet: PoE, 802.3AF

ENVIRONMENTAL
- Temperature (Operating) 0° C to 40° C (32° F to 104° F).
- Temperature (Storage) -20° C to 70° C (-4° F to 158° F).
- Humidity (Operating) 5% to 85%, non-condensing