



Advance Machine Interface

FW201 AMI



DESCRIPTION

The electronic card FW201 is a subassembly of models FW106 FACP. It integrates two PCBA cards, a 7" LCD module, 11 silicone buttons, and a buzzer. It meets the UL864 10th Edition Listed standard and the ULC-S527 3rd Edition Listed standard.

ATTENTION

Products must be installed per the National Fire Alarm Code, NFPA 72, CAN / ULC-S524, and/or National Electrical Code, depending on the country of the installation. Check the information on equipment used in the system from other manufacturers for instructions and restrictions. The detector should never be installed in the following places: where there is a lot of exhaust gas, kitchens, near fireplaces, boilers, etc. Smoke detectors should not be used with detector guards unless the suit has been evaluated and approved for this case.

NOTE

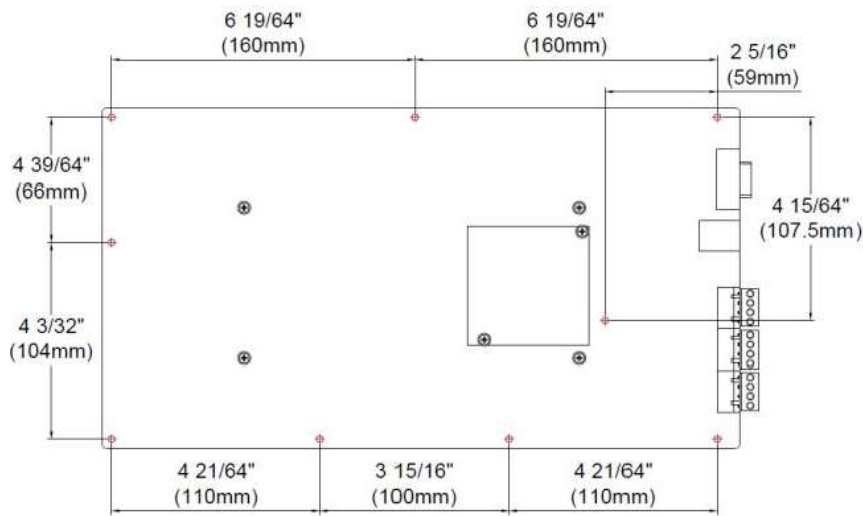
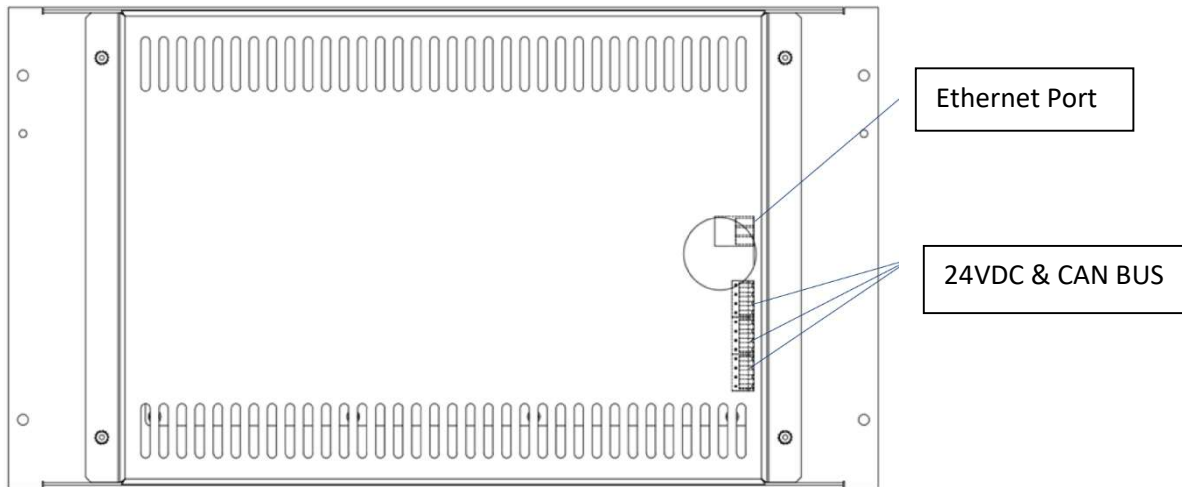
Do not paint this unit.

Any material extrapolated from this document or Maple Armor's instructions or other materials describing the product for promotional or advertising purposes, or any other purpose, including the description of the application, the use, installation, and testing of the product is the sole

responsibility of the user. Maple Armor assumes no responsibility for the use. In no event shall Maple Armor's liability exceed the purchase price of the product.

INSTALLATION

The AMI module mounts on the panel door.



SPECIFICATION

AMI	
Nominal Voltage	24 VDC
Voltage Range	20.4 to 26.4 VDC
Standby Current	143 mA
Alarm Current	146 mA
Operating Temperature	32°F to 120°F (0°C to 49°C).
Operating Humidity	0% to 93% RH
Dimension	482 mm (L) x 266 mm (W) x 43.8 mm (H)
Nominal Voltage	24 VDC
Voltage Range	20.4 to 26.4 VDC
Standby Current	143 mA

CATALOG NUMBER TO ORDER

Model	Description
FW201	annunciator FW122 and panel interface English
FW201A	annunciator FW122 interface English
FW201C	annunciator & panel interface French