

# ULTRA-ZONE™

Forced Air Zone Controls

## SUBMITTAL SHEET

Model ZXM-2  
Expansion Module

### SPECIFICATIONS

#### **INPUT VOLTAGE:**

PANEL: 19-30VAC 60 Hz, Supplied via bus cable from UZC4.

DAMPERS: 19-30VAC 60Hz, Transformer 40-60 VA Max. NEC Class 2.

**CURRENT DRAW:** Max 8 VA @ 24VAC.

#### **OVER-CURRENT PROTECTION:**

PANEL: 4.0 amp or 96VA. *Protected via UZC4.*

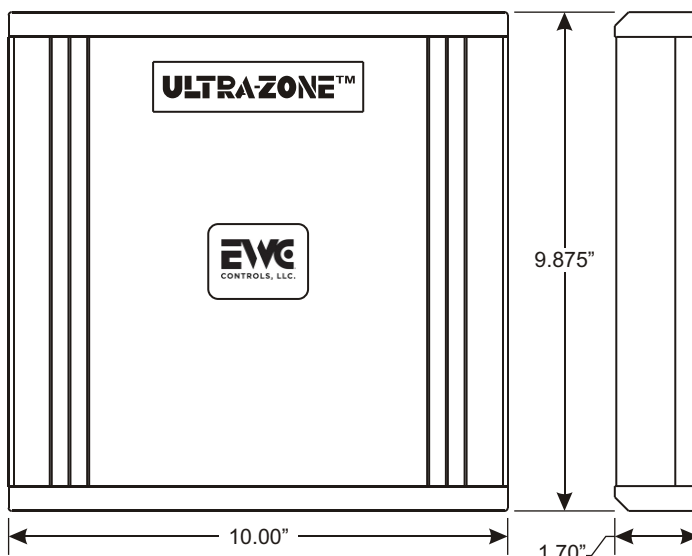
DAMPERS: 2.5 amp or 60VA

**WIRING:** 18awg solid copper wire. Do not use Stranded wire or Shielded cable.

**TEMPERATURE:** -20° to 160°F (-29° to 71°C).

**HUMIDITY:** 0% - 95% RH Non-Condensing.

### **DIMENSIONS:**



### FEATURES

#### **NUMBER OF ZONES:**

Provides 2 additional zones for the Model UZC4. A total of 9 Model ZXM-2 expansion Modules can be utilized to add up to 18 additional zones.

#### **COMPATIBLE THERMOSTATS:**

Any Single Stage or Multi-Stage Heat/Cool or Heat Pump Thermostats.

#### **COMPATIBLE DAMPERS:**

EWC Models URD, ND, RSD and SID. Any 24vac 3 Wire or 2 Wire damper.

#### **ADDITIONAL FEATURES:**

On Board LED's indicate system operation

#### **REQUIREMENTS:**

Must be used to expand a current UZC4 or higher system. Cannot be used as a Stand-alone solution or with older UZC systems (UZC-3C or UZC-2B).



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P/N 090377A0144 REV. C

### **SUBMITTAL FORM**

SUBMITTED BY: \_\_\_\_\_

JOB: \_\_\_\_\_

ARCHITECT: \_\_\_\_\_

ENGINEER: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

LOCATION: \_\_\_\_\_