

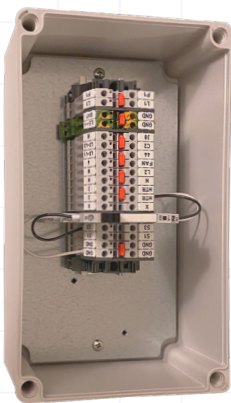
MCON - Connection Terminal Box

Specifically for Phasefale TACmv2 Controllers



Designed for the TACmv2:

- Convenient Point of Connection
- Connects Electric Defrost Evaporators
- Easy conversion (any single system) to use the Phasefale TACmv2
- Can be conveniently mounted on top or side of the box
- Saves installation wiring and time
- Facilitates easy troubleshooting



MCON-20

Input:

208-230VAC 50/60Hz

Heater Amps:

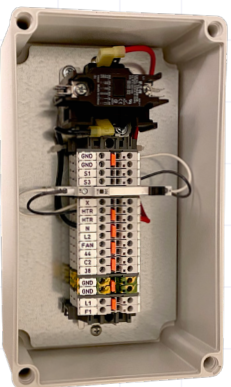
20A 208-240 VAC 50/60Hz Resistive

Fan Amps:

20A 208-230 VAC 50/60Hz Resistive

Operating Ambient Temperature:

32°F - 104°F (0°C to 40°C)



MCON-40

Input:

208-230VAC 50/60Hz

Heater Amps:

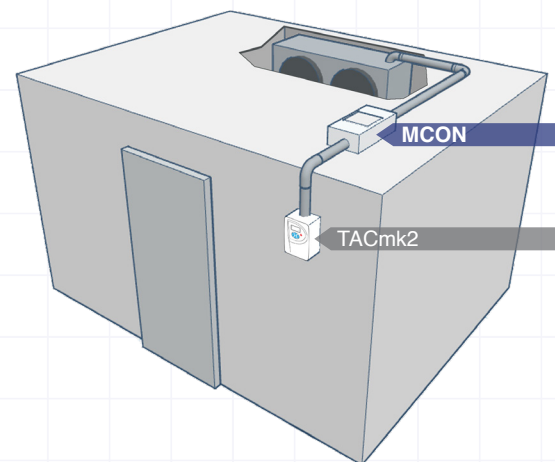
40A 208-240 VAC 50/60Hz Resistive

Fan Amps:

20A 208-230 VAC 50/60Hz Resistive

Operating Ambient Temperature:

32°F - 104°F (0°C to 40°C)



ENCLOSURE

Level:

Waterproof IP67, NEMA 6X,

Impact test: IK08

Certification:

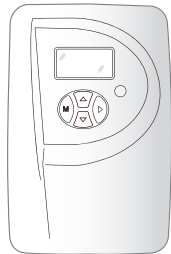
UL508, CE, TUV, RoHS

Temperature Range:

Polycarbonate -40°C to 120°C (-40°F to 248°F) UL94-V-0~5VA(Grey)



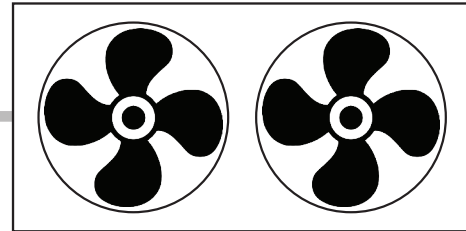
MCON - Connection Terminal Box



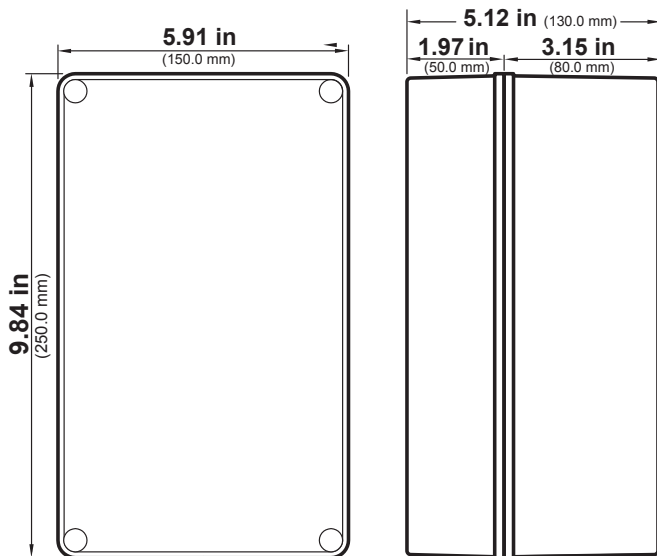
TACmk2



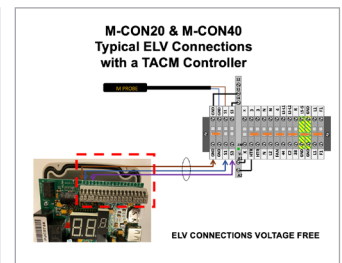
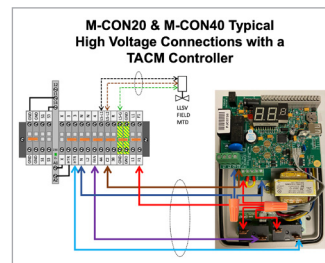
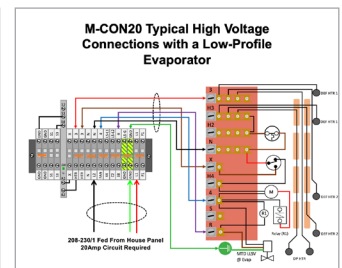
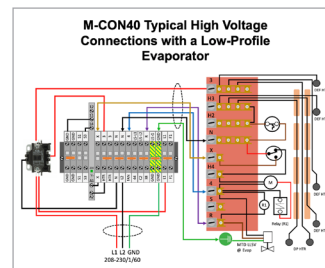
MCON



EVAPORATOR



ENCLOSURE DIMENSIONS



CONNECTION DIAGRAMS
available in the I/O manual

scan or click to view >

