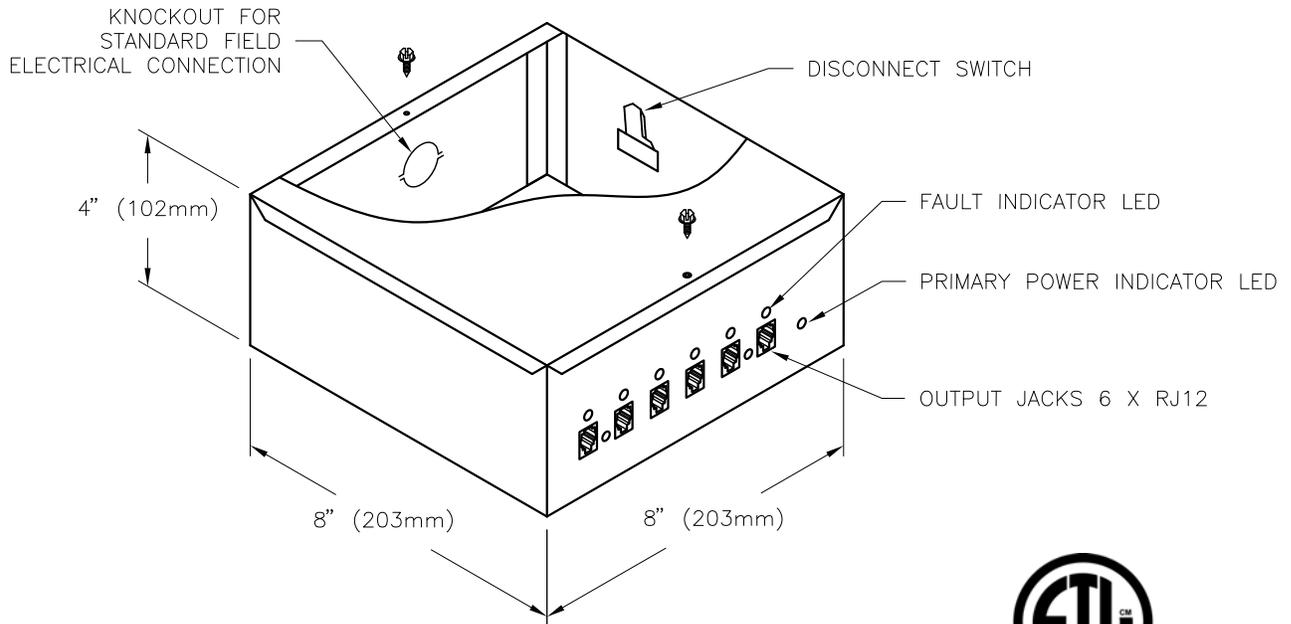


APM - ACUTHERM POWER MODULE



NOTE:

- 96 VA CLASS 2 TRANSFORMER W/ RESETTABLE CIRCUIT BREAKER PROTECTION
- ETL CERTIFIED
- 3 x 1/4" (6mm) MOUNTING HOLES ON BOTTOM
 - MAY BE MOUNTED IN ANY ORIENTATION
- ONE C35 PLENUM RATED CABLE REQUIRED FOR EACH SUPPORTED MASTER: ORDER SEPARATELY (CABLE CONNECTORS AVAILABLE FOR LONGER RUNS, AND CABLE SPLITTERS TO DAISY CHAIN POWER).
- ELECTRICAL SPECIFICATIONS & LIMITATIONS:
 - TOTAL CONNECTED LOAD NOT TO EXCEED 15 DEVICES.
 - EACH ACUTHERM ADVANTAGE UNIT DRAWS 3VA.
 - EACH AUXILIARY HEAT MECHANICAL RELAY CAN DRAW UP TO 12VA
- SPECIFICATIONS FOR EACH OF THE 6 OUTPUT JACKS:
 - 20VA RESETTABLE THERMAL FUSE PROTECTED WITH FAULT INDICATOR LED. DO NOT EXCEED 20VA PER JACK
 - SUPPORTS A CHAIN OF UP TO 6 ACUTHERM ADVANTAGE DIFFUSERS TO A MAXIMUM DISTANCE OF 210 FT. (64m)
 - SUPPORTS ONLY ONE MECHANICAL RELAY (12VA MAX.) FOR AUXILIARY HEAT OUTPUT TO A MAXIMUM DISTANCE OF 35 FT. (10.7m)

OPTIONS:

- 115/24 VAC 96 VA TRANSFORMER
- 240/24 VAC 96 VA TRANSFORMER
- 277/24 VAC 96 VA TRANSFORMER
- 480/24 VAC 96 VA TRANSFORMER

NOTE - METRIC DIMENSIONS HAVE BEEN ROUNDED TO THE NEAREST MILLIMETER

PROJECT:

SUBMITTAL NO: 268237

APM

ENGINEER:

2017/04/11

POWER MODULE FOR
ACUTHERM ADVANTAGE
VAV DIFFUSERS

CUSTOMER:

SUBMITTAL DATE: