

ANNEX

EXHIBIT 1 - PRODUCT LABELING

Proposed FCC ID Label Format

PLENUM
Input Voltage 24V AC/DC
Output Voltage 24V AC/DC
AC source frequency 50/60 Hz
Waterproofing structure IP20
NEMA Type 1
Operating temperature 0-55 °C
Wire size 14 AWG
Mod #9000
Device Power Consumption
6W for resistive and inductive load

Class 2

LISTED
Electronic Protective Control
File Number: E514930
Factory ID-01

 **75F®**
Building Intelligence
Smart Node Ver. 1.43
P/N: 75F-SN3200
IC: 25972-SN3200A
FCC ID: 2AVZO-SN3200A
Contains IC: 20266-BTLC1000MR
Contains FCC ID: 2ADHKBTL1000

Specifications: The label shall be securely affixed to a permanently attached part of the device, in a location where it is visible or easily accessible to the user, and shall not be readily detachable. The label shall be sufficiently durable to remain fully legible and intact on the device in all normal conditions of use throughout the device’s expected lifetime.

Proposed Label Location on EUT

