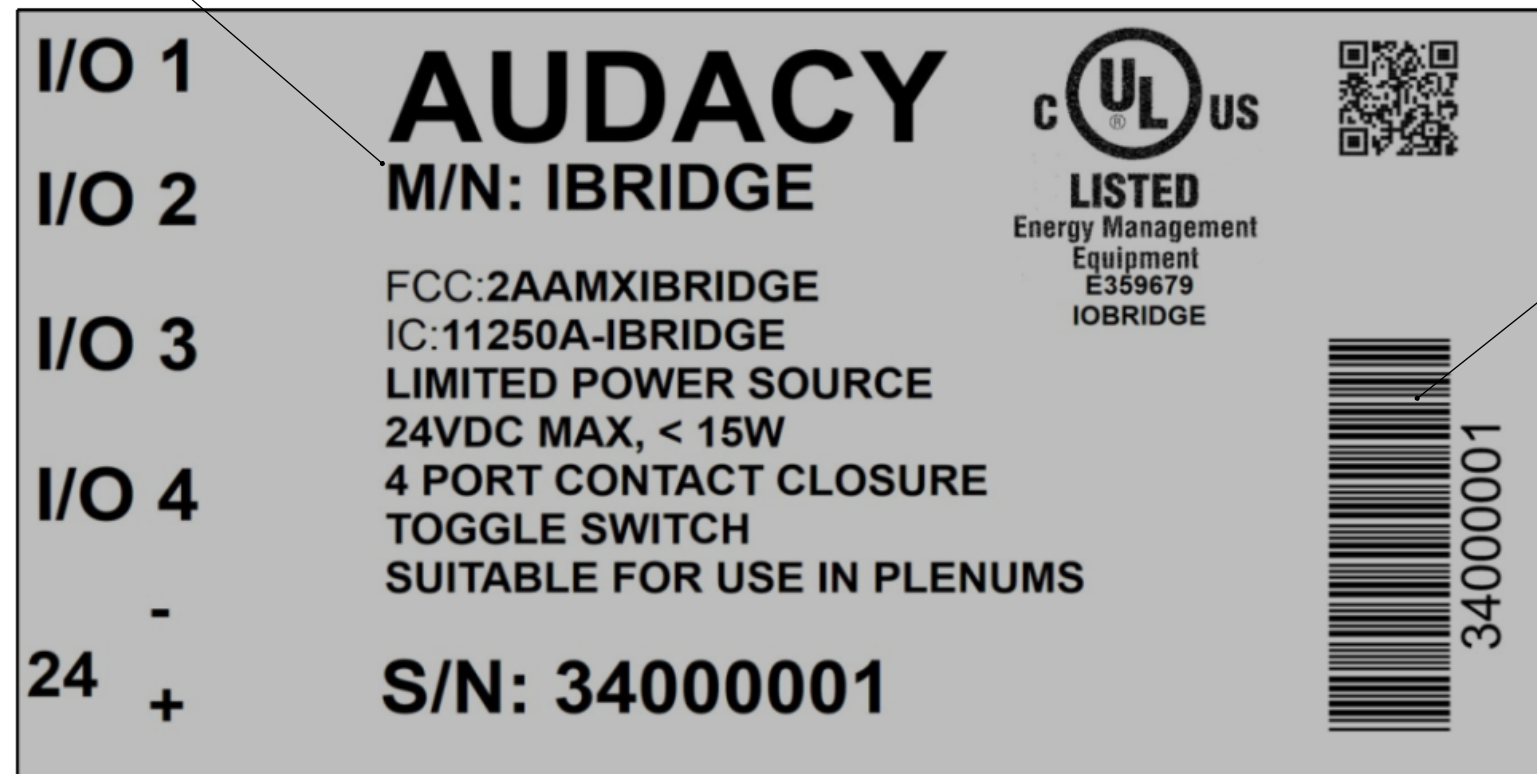
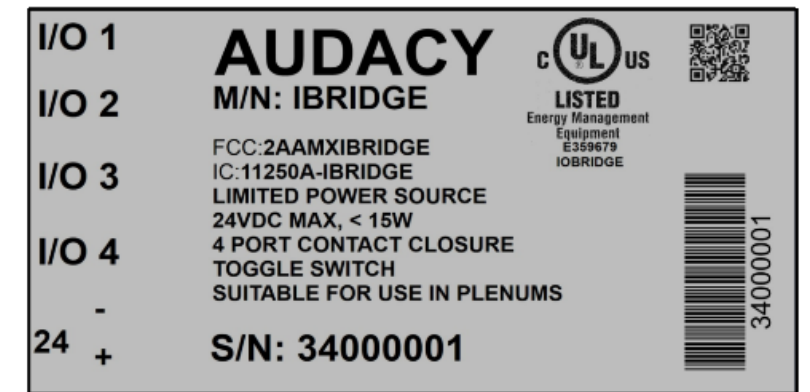


MODEL NUMBER
VOLTAGE \



SERIAL BARCODE
SHALL BE TYPE 39
IN HEXADECIMAL FOMAT



MATERIAL NOTES:

Material: Polyester
Label Properties: Aggressive Adhesive Labels,
Harsh Environment Labels,
Heat Resistant Labels,
Permanent Adhesive Labels

Adhesive Type: Acrylic

Finish: Gloss

Color: White

Resistance Properties: Abrasion-Resistant,
Chemical-Resistant,
Corrosion-Resistant,
Humidity-Resistant,
UV-Resistant,
Weather-Resistant

Use: Outdoor Use

Minimum Service Temperature °F: -94 °F

Maximum Service Temperature °F: 230 °F

Compatible Surface Types: High Surface Energy

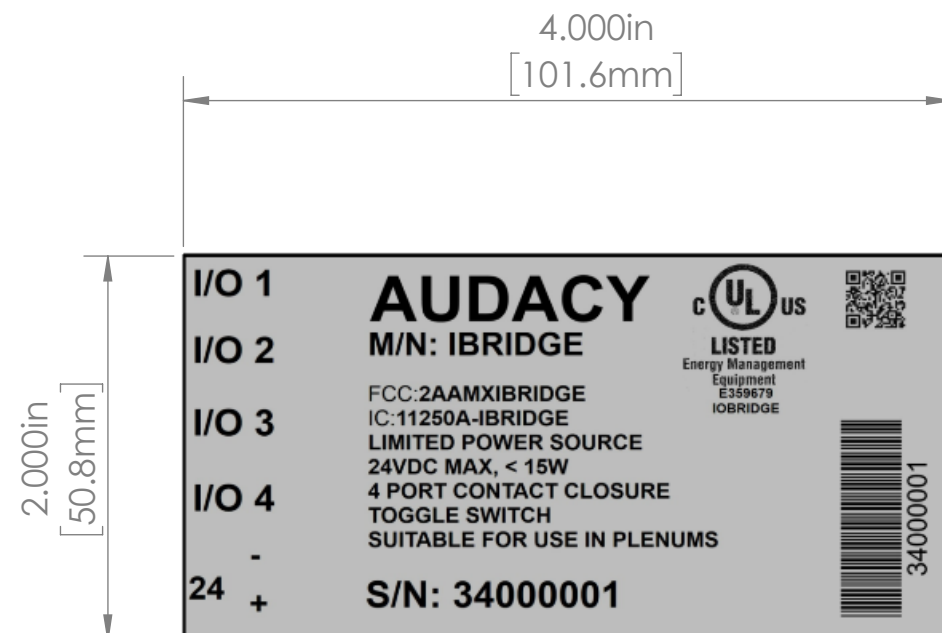
LABEL INFORMATION NOTES:

- FIRST TWO DIGITS OF S/N ARE FIXED
 - S/N INCREASES IN HEXADECIMAL FORMAT
 - BAR CODE FORMAT: 3 OF 9
 - PRINT MUST BE A MINIMUM OF 600 dpi
 - BARCODE MUST BE READABLE ON MOBILE DEVICES
 - MUST USE UL APPROVED LABEL MATERIAL
- VERBIAGE AND LETTERING.

PREFERRED PRODUCT:

BRADEY CORP
THT-55-423-1

LABEL MATERIAL
 B-423

[illegible]