

ND 8206-2

**AUDACY** M/N: SCDMET1000  
120 to 277 VAC 5 AMPS 50/60 Hz  
For Electronic Ballasts and LED Drivers only  
FCC ID: 2AAMXSCDMET1000  
IC: 11250A - SCDMET1000



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**UL** LISTED  
Energy Management Equipment  
E359679

S/N: 12000001

IDEAL INDUSTRIES, INC.  
Pat. Pending

S/N: 12000001



**Notes to Supplier:**

- First two digits of S/N # are fixed. Remaining digits are hexadecimal format and sequential.
- Bar code format: 3 of 9
- Label dimension must be 3 inches wide by 1.5 inches tall
- Must print in a minimum of 600 dpt resolution or similar. All other resolutions must be approved by IDEAL Engineering.
- Vendor or supplier must verify bar code can be read using iOS device Audacy application and using Motorola part number "LS2208-7AZU0100ZNA" laser line scanner.
- Must use UL approved label material, verbiage and lettering.