

#### SPECIFICATION SHEET

## SEBCO 100-300



#### **FEATURES**

- 10 YEAR FREE REPLACEMENT WARRANTY
- FULLY DIMMABLE, WITH LOW-VOLTAGE MAGNETIC DIMMER
- 1/8" STEEL, POWDER COATED NEMA 3R CASE
- STANDARD WITH CLASS "2" LISTED OUTPUTS.
- BUILT IN THE USA TO THE HIGHEST STANDARDS
- MEETS OR EXCEEDS ALL UL, CUL, ANSI/UL, CSA REQUIREMENTS. 230 VAC TRANSFORMERS MEET *CE* REQUIREMENTS

#### REQUIREMENTS

• LISTED TO THE NEWEST UL STANDARDS 2108 AND 1838



- MANDATORY SECONDARY PROTECTION, AS STATED IN THE NATIONAL ELECTRIC CODE ARTICLE 411, (1993, 1996, 1999, 2002, 2005 AND 2008)
- MAY BE USED WITH INDIVIDUAL "LISTED" COMPONENTS TO MEET "SYSTEM" REQUIREMENTS, AS LONG AS ALL PARTS LISTED TO SAME ANSI/UL STANDARD

PART NUMBER
PRIMARY VOLTAGE
OUTPUT VOLTAGE
BREAKERS
FREQUENCY
DIMENSIONS
WEIGHT

CLASS 2 CLASS 2

1104-12-2 (100 Watt) 1105-12-2 (300 Watt) 277VAC-1A MAX 277VAC-2.75A MAX 12VAC-8.33A MAX 12VAC-25A 5x5A Auto 60 Hz 6.75" x 5" x 4.5" 10 LBS. 6.75" x 5" x 4.5" 10 LBS. 1105-12-2 (300 Watt) 277VAC-2.75A MAX 12VAC-25A 5x5A Auto 60 Hz 6.75" x 5" x 4.5" 10 LBS.



#### SPECIFICATION SHEET

### SEBCO 500 WATT



#### **FEATURES**

- 10 YEAR FREE REPLACEMENT WARRANTY
- FULLY DIMMABLE, WITH LOW-VOLTAGE MAGNETIC DIMMER
- 1/8" STEEL, POWDER COATED NEMA 3R CASE
- 60 WATT MAX CLASS "2" LISTED OUTPUTS
- SOME 120 VOLT TRANSFORMERS AVAILABLE WITH PRIMARY LINE CORD.
- BUILT IN THE USA TO THE HIGHEST STANDARDS
- MEETS OR EXCEEDS ALL UL, CUL, ANSI/UL, CSA REQUIREMENTS. 230 VAC TRANSFORMERS MEET *CE* REQUIREMENTS

#### REQUIREMENTS

• LISTED TO THE NEWEST UL STANDARDS 2108 AND 1838



- MANDATORY SECONDARY PROTECTION, AS STATED IN THE NATIONAL ELECTRIC CODE ARTICLE 411, (1993, 1996, 1999, 2002, 2005 AND 2008)
- MAY BE USED WITH INDIVIDUAL "LISTED" COMPONENTS TO MEET "SYSTEM" REQUIREMENTS, AS LONG AS ALL PARTS LISTED TO SAME ANSI/UL STANDARD

# PART NUMBER PRIMARY VOLTAGE OUTPUT VOLTAGE BREAKERS FREQUENCY DIMENSIONS WEIGHT

CLASS 2 1106-12-2 (500 Watt) 277VAC-2A MAX 12VAC-42A MAX 8x5A (AUTO) 60 Hz 8.25" x 5.75" x 5"

19 LBS.