

SC2-100
2-Channel Amplifier
TURN ON MODE
AUDIO SENSE
CONSTANT
3-30V AC/DC TRIGGER INPUT
12V CONTROL OUT
CAN/ICES-003 (B) / NMB-003 (B)
INPUT GAIN
L
R
FOR BRIDGED MODE
MAIN BUS INPUT
BUS OUTPUT
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.
STEREO
BRIDGED
CLASS 2 WIRING
LEFT
RIGHT
Minimum impedance:
2.66 Ω (stereo mode)
4 Ω (bridged mode)
Serial No.
CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN
AVIS
RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR
SPEAKERCRAFT
Nortek Security & Control, LLC
5919 Sea Otter Place, Carlsbad, CA USA 92010
Designed and Engineered in the U.S.A. Made in China
Conforms to UL62368 Certified to CAN/CSA IEC62368
T10AL, 250V~
100-120 / 220-240 V~
50 / 60 Hz, 300W
CAUTION: replace only with same type and rating of fuse.
ATTENTION: remplacer uniquement avec le même type et calibre du fusible.

BRAND: SPEAKERCRAFT	**PROJECT:** Silkscreen, Artwork, Rear panel, SC2-100		**SCALE:** 1:1	NORTEK CONTROL
	DATE: 03/01/2022	**PART #:** 9901366	**INSTRUCTIONS:** All Artwork Prints	**CONTACT:** Cori Retherford cori.retherford@nortekcontrol.com
		REV: G	Pantone Warm Grey 3 C	