

# COMPACT MULTIPURPOSE BASEBOARD

SBB SERIES

## A BREAKTHROUGH IN PERFORMANCE & DESIGN

Looking for the sleekest and newest baseboard ever to heat a living room, kitchen, bedroom or even an office, without taking up too much wall space? The compact multipurpose SBB baseboard fits the bill perfectly with three densities available. On top of being quick and easy to install, the SBB can be up to 30% shorter than conventional baseboards without sacrificing power and security.



### UP TO 30% SHORTER THAN CONVENTIONAL BASEBOARDS

FREEING UP PRECIOUS WALL SPACE

### OPTIMAL PERFORMANCE AND SAFETY COMBINED WITH EASE OF INSTALLATION

### OFFERED IN THREE DIFFERENT WATT DENSITIES TO MEET THE NEEDS OF ANY PROJECT IN THE HOME AND OFFICE

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### IDEAL FOR:

KITCHENS, LIVING ROOMS, BEDROOMS, BASEMENTS, OFFICES

#### COLORS

- standard: white, silica white
- optional: almond, black, clear anodized (paint), textured charcoal, dark brown (10% surcharge)

#### FINISH

epoxy-polyester powdercoat

#### MANUFACTURING

- 22-gauge steel cabinet and 18-gauge steel one-piece front able to support up to 242 lb (110 kg) in its center
- full-length thermal protection with automatic reset
- discrete air inlet and top air discharge to maximize air flow
- full-length wireway
- steel end caps with soft, rounded corners

#### ELEMENT

single tubular, stainless steel sheathed element with boxed aluminum fins for improved heat dissipation securely fastened at its center, floating in nylon sleeves at each end, eliminating expansion contraction noises

thermostat (not included) – the use of an electronic thermostat is strongly recommended

single or double pole mechanical thermostat installed in left or right junction box (optional)

tamper-proof single or double pole mechanical thermostat installed in the left or right junction box (optional)

stage relay kit installed in the right junction box only (optional)

#### INSTALLATION

- floor mounted
- wiring compartment at both ends of unit



The 350 W and 275 W densities can only be installed in commercial locations. The 200 W density can be installed in residential and commercial locations.

## ACCESSORIES

PRODUCT	DESCRIPTION
SBBT1*	built-in single pole thermostat [120 V-600 V]
SBBT2*	built-in double pole thermostat [120 V-600 V]
SBBT1TP**	built-in tamper-proof single pole thermostat [120 V-600 V]
SBBT2TP**	built-in tamper-proof double pole thermostat [120 V-600 V]
SBBRE153*	built-in electronic low voltage relay [15 A @ 120 V-347 V]
SBBRE156*	built-in electronic low voltage relay [6 A @ 600 V]
SBBRE153T*	built-in electronic low voltage relay c/w transformer 24 V [15 A @ 208 V-347 V]
SBBR841C1151*	built-in mechanical low voltage relay with transformer 24 V [6000 W @ 600 V]
SBBR841D1036*	built-in mechanical low voltage relay w/o transformer 24 V [6000 W @ 120 V-600 V]

STESBBR841C1151.pdf

Electronic relays can receive a PWM (pulsed width modulation) or digital (on/off) signal

\* Add W for white or BK for black (white unit supplied with a white knob and silica white or optional colored units supplied with a black knob)

\* Factory installed \* Factory installation is strongly recommended

### PART OF THE ASHC FAMILY OF PRODUCTS

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