

A sturdy sloped top baseboard

When conventional heaters just won't do, opt for a **CBB** commercial baseboard heater.

An ideal choice for schools, gyms, institutions, and any other commercial establishment requiring larger heating capacities, this baseboard heater is designed with a sloped top, making it less likely to be sat on, stepped on, or used as a shelf.

Moreover, it is also suitable for areas intolerant to noise such as showrooms and museums.



{features}

color	· white (W) or almond (A) · other colors available on request
finish	epoxy-polyester powdercoat
manufacturing	· 18-gauge steel cabinet · 16-gauge front panel · thermal protection with automatic reset · full-length wireway (double wireway available upon request)
wattage & voltage	see the selection table
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 and contraction noises
control	· built-in tamper-proof thermostat accessible without removing front grille - optional (not included) · low voltage relay kit - optional (not included)
installation	· surface mount · wall or floor mounted with pedestal kit - optional (not included) · wiring compartments at both ends of unit · blank sections and fillers available for continuous effect* - optional (not included)
warranty	· 10 years (element) · 1 year (unit)

* specific length blank sections available on request.

{accessories}

code	description
CBBT12*	built-in tamper-proof single pole thermostat
CBBT22*	built-in tamper-proof double pole thermostat
CBBRE153*	built-in electronic low voltage relay [15 A @ 120, 208, 277 or 347 V]
CBBRE156*	built-in electronic low voltage relay [6 A @ 600 V]
CBBRE153T*	built-in electronic low voltage relay c/w transformer 24 V [15 A @ 208, 277 or 347 V]
CBBR841C1151*	built-in mechanical low voltage relay c/w transformer 24 V [6000 W @ 600 V]
PK2*	pedestal kit (kit of two)
CBBJS*	joiner strip (2 in.)
CBBIC90*	inside corner (back measures 5 7/8 in. long on each side)
CBBOC90*	outside corner (back measures 5 7/8 in. long on each side)
CBBCB**	clean back (fully finished, no mounting holes or knockouts)

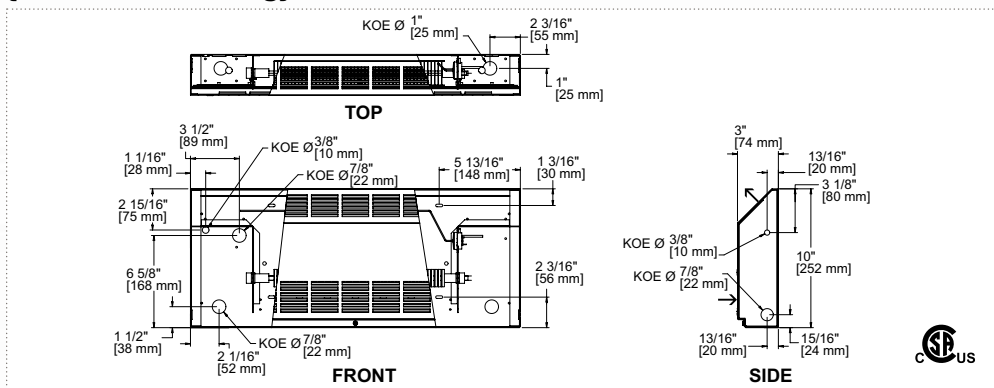
electronic relays can receive a pulsed or on/off signal

* add W for white or A for almond

* factory installed

* factory installation is strongly recommended

{technical drawing}



sloped top
making it less likely to be sat on, stepped on, or used as a shelf

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wall thermostats & accessories



{selection table}

250 W density per linear foot		200 W density per linear foot		150 W density per linear foot		voltage		width		weight	
code	watts	code	watts	code	watts	volts	mm	in.	kg	lb	
CBB6051	500	CBB6041	400	CBB6031	300	120	600	23 5/8	6.4	14	
CBB6058	500	CBB6048	400	CBB6038	300	208	600	23 5/8	6.4	14	
CBB6052	500	CBB6042	400	CBB6032	300	240	600	23 5/8	6.4	14	
CBB6057	500	---	400	---	300	277	600	23 5/8	6.4	14	
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---	500	---	400	---	300	480	600	23 5/8	6.4	14	
---	500	---	400	---	300	600	600	23 5/8	6.4	14	
CBB9071	750	CBB9061	600	CBB9041	450	120	900	35 7/16	9.1	20	
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CBB27256	2500	CBB27206	2000	CBB27156	1500	600	2700	106 5/16	27.6	61	

add W for white or A for almond.
 --- not available

CBB