

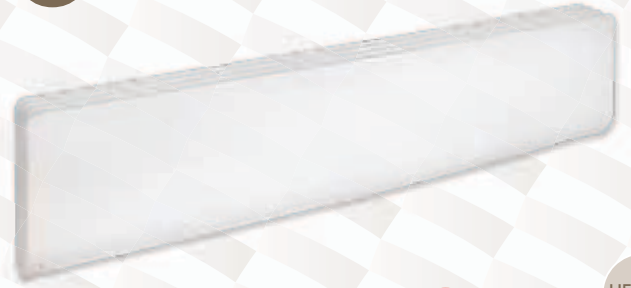
# HIGH-END BASEBOARD

BA SERIES

bella™

## THE DOLCE VITA WITH BELLA

The high-end BELLA™ baseboard is undoubtedly the most beautiful offered on the market. Its breathtaking design and sturdy facade made of an aluminum extrusion make it the ideal choice for residential and commercial locations. The BELLA™ is available in a choice of two densities: 150 W or 250 W per linear foot.



**EXTRUDED ALUMINUM FRONT COVER  
WITH STRIKING END CAPS**

**EXTREMELY SOLID, IMPACT AND RUST RESISTANT**

**IDEAL FOR ANY ROOM IN YOUR HOME  
AND MANY COMMERCIAL APPLICATIONS**

### IDEAL FOR:

KITCHEN, LIVING ROOM, BEDROOM, BASEMENT, BUSINESS,  
OFFICE

### COLOURS

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

### FINISH

epoxy-polyester powdercoat

### MANUFACTURING

- 22-gauge steel cabinet
- extruded aluminum front cover with a thickness equivalent to 11 gauge with molded and curved end-caps
- discrete air inlet: air enters through the front of the unit and exits from the top
- thermal protection with automatic reset
- full-length wireway

### ELEMENT

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

### CONTROL

- wall thermostat (not included) – the use of an electronic thermostat is strongly recommended
- built-in mechanical single pole or double pole thermostat, installed in the left or right junction box (optional)
- low voltage relay kit installed in the left or right junction box (optional)
- disconnect switch (optional)

### INSTALLATION

- floor mounted
- wiring compartment at both ends of unit

## ACCESSORIES

PRODUCT	DESCRIPTION	PRICE
BA1T1W*	built-in single pole thermostat [120 V-600 V]	24.75
BA2T1W*	built-in double pole thermostat [120 V-600 V]	29.00
BARE153*	built-in electronic low voltage relay [15 A @ 120-347 V]	44.25
BARE156*	built-in electronic low voltage relay [6 A @ 600 V]	78.50
BARE153T*	built-in electronic low voltage relay c/w transformer 24 V [15 A @ 208-347 V]	60.50
BADIS*	disconnect switch [120-480 V]	83.75
BADIS6*	disconnect switch [600 V]	125.00

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

\* Factory installed

\* Factory installation is strongly recommended

# TECHNICAL SPECIFICATIONS

STANDARD DENSITY 250 W PER LINEAR FOOT			LOW DENSITY 150 W PER LINEAR FOOT			VOLTAGE	TOTAL LENGTH*		WEIGHT	
CODE	WATTS	PRICE	CODE	WATTS	PRICE	VOLTS	MM	IN.	KG	LB
BA0301W	300	122.00	---	---	---	120	529	20 13/16	2.3	5.1
BA0308W	300	99.75	---	---	---	208	529	20 13/16	2.3	5.1
BA0302W	300/225	99.75	---	---	---	240/208	529	20 13/16	2.3	5.1
---	300	---	---	---	---	277	529	20 13/16	2.3	5.1
---	300	---	---	---	---	347	529	20 13/16	2.3	5.1
---	300	---	---	---	---	480	529	20 13/16	2.3	5.1
---	300	---	---	---	---	600	529	20 13/16	2.3	5.1
BA0501W	500	128.00	BAL0301W	300	128.00	120	732	28 13/16	3.0	6.5
BA0508W	500	105.00	BAL0308W	300	105.00	208	732	28 13/16	3.0	6.5
BA0502W	500/375	105.00	BAL0302W	300/225	105.00	240/208	732	28 13/16	3.0	6.5
BA0507W	500	121.00	---	300	---	277	732	28 13/16	3.0	6.5
BA0503W	500	121.00	---	300	---	347	732	28 13/16	3.0	6.5
---	500	---	---	300	---	480	732	28 13/16	3.0	6.5
---	500	---	---	300	---	600	732	28 13/16	3.0	6.5
BA0751W	750	149.00	BAL0451W	450	149.00	120	978	38 1/2	3.6	8.0
BA0758W	750	122.00	BAL0458W	450	122.00	208	978	38 1/2	3.6	8.0
BA0752W	750/560	122.00	BAL0452W	450/340	122.00	240/208	978	38 1/2	3.6	8.0
BA0757W	750	142.00	BAL0457W	450	142.00	277	978	38 1/2	3.6	8.0
BA0753W	750	142.00	BAL0453W	450	142.00	347	978	38 1/2	3.6	8.0
BA0755W	750	142.00	---	450	---	480	978	38 1/2	3.6	8.0
BA0756W	750	142.00	---	450	---	600	978	38 1/2	3.6	8.0
BA1001W	1000	174.00	BAL0601W	600	169.00	120	1229	48 3/8	4.4	9.7
BA1008W	1000	143.00	BAL0608W	600	138.00	208	1229	48 3/8	4.4	9.7
BA1002W	1000/750	143.00	BAL0602W	600/450	138.00	240/208	1229	48 3/8	4.4	9.7
BA1007W	1000	168.00	BAL0607W	600	161.00	277	1229	48 3/8	4.4	9.7
BA1003W	1000	168.00	BAL0603W	600	161.00	347	1229	48 3/8	4.4	9.7
BA1005W	1000	168.00	---	600	---	480	1229	48 3/8	4.4	9.7
BA1006W	1000	168.00	---	600	---	600	1229	48 3/8	4.4	9.7
BA1251W	1250	212.00	BAL0751W	750	174.00	120	1478	58 3/16	5.2	11.4
BA1258W	1250	170.00	BAL0758W	750	143.00	208	1478	58 3/16	5.2	11.4
BA1252W	1250/940	170.00	BAL0752W	750/560	143.00	240/208	1478	58 3/16	5.2	11.4
BA1257W	1250	201.00	BAL0757W	750	168.00	277	1478	58 3/16	5.2	11.4
BA1253W	1250	201.00	BAL0753W	750	168.00	347	1478	58 3/16	5.2	11.4
BA1255W	1250	201.00	BAL0755W	750	168.00	480	1478	58 3/16	5.2	11.4
BA1256W	1250	201.00	BAL0756W	750	168.00	600	1478	58 3/16	5.2	11.4
BA1501W	1500	223.00	BAL0901W	900	193.00	120	1707	67 3/16	6.0	13.2
BA1508W	1500	182.00	BAL0908W	900	160.00	208	1707	67 3/16	6.0	13.2
BA1502W	1500/1125	182.00	BAL0902W	900/675	160.00	240/208	1707	67 3/16	6.0	13.2
BA1507W	1500	216.00	BAL0907W	900	186.00	277	1707	67 3/16	6.0	13.2
BA1503W	1500	216.00	BAL0903W	900	186.00	347	1707	67 3/16	6.0	13.2
BA1505W	1500	216.00	BAL0905W	900	186.00	480	1707	67 3/16	6.0	13.2
BA1506W	1500	216.00	BAL0906W	900	186.00	600	1707	67 3/16	6.0	13.2
---	1750	---	BAL1051W	1050	212.00	120	1953	76 7/8	6.8	15.0
BA1758W	1750	218.00	BAL1058W	1050	170.00	208	1953	76 7/8	6.8	15.0
BA1752W	1750/1310	218.00	BAL1052W	1050/790	170.00	240/208	1953	76 7/8	6.8	15.0
BA1757W	1750	261.00	BAL1057W	1050	201.00	277	1953	76 7/8	6.8	15.0
BA1753W	1750	261.00	BAL1053W	1050	201.00	347	1953	76 7/8	6.8	15.0
BA1755W	1750	261.00	BAL1055W	1050	201.00	480	1953	76 7/8	6.8	15.0
BA1756W	1750	261.00	BAL1056W	1050	201.00	600	1953	76 7/8	6.8	15.0
---	2000	---	BAL1201W	1200	223.00	120	2154	84 13/16	7.7	16.9
BA2008W	2000	238.00	BAL1208W	1200	182.00	208	2154	84 13/16	7.7	16.9
BA2002W	2000/1500	238.00	BAL1202W	1200/900	182.00	240/208	2154	84 13/16	7.7	16.9
BA2007W	2000	277.00	BAL1207W	1200	216.00	277	2154	84 13/16	7.7	16.9
BA2003W	2000	277.00	BAL1203W	1200	216.00	347	2154	84 13/16	7.7	16.9
BA2005W	2000	277.00	BAL1205W	1200	216.00	480	2154	84 13/16	7.7	16.9
BA2006W	2000	277.00	BAL1206W	1200	216.00	600	2154	84 13/16	7.7	16.9
---	2250	---	---	1350	---	120	2405	94 11/16	8.6	18.8
BA2258W	2250	264.00	BAL1358W	1350	218.00	208	2405	94 11/16	8.6	18.8
BA2252W	2250/1690	264.00	BAL1352W	1350/1010	218.00	240/208	2405	94 11/16	8.6	18.8
BA2257W	2250	308.00	BAL1357W	1350	260.00	277	2405	94 11/16	8.6	18.8
BA2253W	2250	308.00	BAL1353W	1350	260.00	347	2405	94 11/16	8.6	18.8
BA2255W	2250	308.00	BAL1355W	1350	260.00	480	2405	94 11/16	8.6	18.8
BA2256W	2250	308.00	BAL1356W	1350	260.00	600	2405	94 11/16	8.6	18.8
---	2500	---	---	1500	---	120	2629	103 1/2	9.4	20.7
BA2508W	2500	283.00	BAL1508W	1500	238.00	208	2629	103 1/2	9.4	20.7
BA2502W	2500/1875	283.00	BAL1502W	1500/1125	238.00	240/208	2629	103 1/2	9.4	20.7
BA2507W	2500	329.00	BAL1507W	1500	277.00	277	2629	103 1/2	9.4	20.7
BA2503W	2500	329.00	BAL1503W	1500	277.00	347	2629	103 1/2	9.4	20.7
BA2505W	2500	329.00	BAL1505W	1500	277.00	480	2629	103 1/2	9.4	20.7
BA2506W	2500	329.00	BAL1506W	1500	277.00	600	2629	103 1/2	9.4	20.7

\* For the wall length, subtract 1/2 in. (13 mm) from the total length.  
 --- not available

# TECHNICAL DRAWINGS

