

## Resistencias de cámara estándar en cerámica



### Características

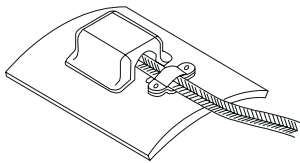
- Capota opuesta al cierre
- Salida axial, 500 mm de cable

Resistencias cerámicas articuladas. Aislamiento por fibra cerámica para una economía de energía hasta del 24%. Especialmente cuando las temperaturas son elevadas tienen una larga duración.

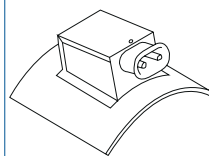
Fabricamos sus resistencias de cerámico a medida sobre pedido. Cualquier dimensión, cualquier tipo de salida.

Plazo de fabricación : 1 semana.

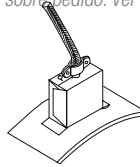
Salida estándar : Axial con cable



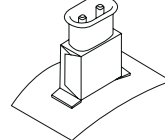
Otras salidas disponibles sobre pedido. Ver plano guía p. 23



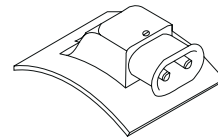
Axial con toma



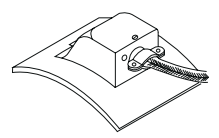
Radial con cable



Radial con toma



Tangencial con toma



Tangencial con cable

Ø	L	Watt	Réf. / Ref.	€ <sup>1</sup>
75	51	650	<b>CBB7551</b>	102,00
75	57	700	<b>CBB7557</b>	107,19
75	64	780	<b>CBB7564</b>	108,91
75	70	850	<b>CBB7570</b>	112,36
75	76	950	<b>CBB7576</b>	114,10
75	89	1100	<b>CBB7589</b>	122,74
75	102	1250	<b>CBB75102</b>	127,93
75	114	1400	<b>CBB75114</b>	134,85
75	127	1550	<b>CBB75127</b>	140,02
75	152	1900	<b>CBB75152</b>	153,86
75	178	2200	<b>CBB75178</b>	165,96
75	203	2500	<b>CBB75203</b>	179,80
75	229	2800	<b>CBB75229</b>	191,89
75	254	3100	<b>CBB75254</b>	205,72
90	51	750	<b>CBB9051</b>	107,19
90	57	820	<b>CBB9057</b>	108,91
90	64	920	<b>CBB9064</b>	114,10
90	70	1000	<b>CBB9070</b>	117,56
90	76	1100	<b>CBB9076</b>	122,74
90	89	1300	<b>CBB9089</b>	129,66
90	102	1500	<b>CBB90102</b>	134,85
90	114	1650	<b>CBB90114</b>	143,49
90	127	1850	<b>CBB90127</b>	150,40
90	152	2200	<b>CBB90152</b>	165,96
90	178	2600	<b>CBB90178</b>	181,52
90	203	2900	<b>CBB90203</b>	197,08
90	229	3300	<b>CBB90229</b>	210,91
90	254	3700	<b>CBB90254</b>	226,48
100	51	850	<b>CBB10051</b>	112,36
100	57	950	<b>CBB10057</b>	114,10
100	64	1050	<b>CBB10064</b>	119,29
100	70	1150	<b>CBB10070</b>	124,47
100	76	1250	<b>CBB10076</b>	127,93
100	89	1500	<b>CBB10089</b>	138,30
100	102	1700	<b>CBB100102</b>	145,22
100	114	1900	<b>CBB100114</b>	153,86
100	127	2100	<b>CBB100127</b>	160,78
100	152	2500	<b>CBB100152</b>	179,80
100	178	3000	<b>CBB100178</b>	197,08
100	203	3400	<b>CBB100203</b>	212,64
100	229	3800	<b>CBB100229</b>	231,65
100	254	4200	<b>CBB100254</b>	247,21
115	51	950	<b>CBB11551</b>	114,10
115	57	1050	<b>CBB11557</b>	119,29
115	64	1100	<b>CBB11564</b>	124,47
115	70	1300	<b>CBB11570</b>	129,66
115	76	1400	<b>CBB11576</b>	134,85
115	89	1650	<b>CBB11589</b>	143,49
115	102	1900	<b>CBB115102</b>	153,86
115	114	2100	<b>CBB115114</b>	164,24
115	127	2300	<b>CBB115127</b>	174,60
115	152	2750	<b>CBB115152</b>	191,89
115	178	3300	<b>CBB115178</b>	210,91
115	203	3700	<b>CBB115203</b>	231,65
115	229	4200	<b>CBB115229</b>	230,51
115	254	4600	<b>CBB115254</b>	269,69
125	51	1100	<b>CBB12551</b>	119,29
125	57	1200	<b>CBB12557</b>	124,47
125	64	1300	<b>CBB12564</b>	129,66
125	70	1450	<b>CBB12570</b>	134,85
125	76	1600	<b>CBB12576</b>	140,02
125	89	1900	<b>CBB12589</b>	150,40
125	102	2100	<b>CBB125102</b>	160,78
125	114	2400	<b>CBB125114</b>	174,60
125	127	2700	<b>CBB125127</b>	184,98
125	152	3200	<b>CBB125152</b>	205,72

Ø	L	Watt	Réf. / Ref.	€ <sup>1</sup>
125	178	3700	<b>CBB125178</b>	226,48
125	203	4300	<b>CBB125203</b>	247,21
125	229	4800	<b>CBB125229</b>	269,69
125	254	5300	<b>CBB125254</b>	290,43
140	51	1200	<b>CBB14051</b>	124,47
140	57	1300	<b>CBB14057</b>	129,66
140	64	1500	<b>CBB14064</b>	134,85
140	70	1600	<b>CBB14070</b>	140,02
140	76	1800	<b>CBB14076</b>	148,68
140	89	2100	<b>CBB14089</b>	159,04
140	102	2400	<b>CBB140102</b>	171,15
140	114	2700	<b>CBB140114</b>	181,52
140	127	2900	<b>CBB140127</b>	195,35
140	152	3500	<b>CBB140152</b>	217,83
140	178	4100	<b>CBB140178</b>	242,03
140	203	4700	<b>CBB140203</b>	264,50
140	229	5300	<b>CBB140229</b>	288,71
140	254	5900	<b>CBB140254</b>	311,18
150	51	1300	<b>CBB15051</b>	127,93
150	57	1400	<b>CBB15057</b>	134,85
150	64	1600	<b>CBB15064</b>	140,02
150	70	1800	<b>CBB15070</b>	148,68
150	76	1900	<b>CBB15076</b>	153,86
150	89	2200	<b>CBB15089</b>	165,96
150	102	2600	<b>CBB150102</b>	179,80
150	114	3000	<b>CBB150114</b>	191,89
150	127	3200	<b>CBB150127</b>	205,72
150	152	3900	<b>CBB150152</b>	231,65
150	178	4500	<b>CBB150178</b>	257,59
150	203	5100	<b>CBB150203</b>	283,52
150	229	5800	<b>CBB150229</b>	305,99
150	254	6400	<b>CBB150254</b>	331,93
165	51	1400	<b>CBB16551</b>	133,12
165	57	1600	<b>CBB16557</b>	140,02
165	64	1700	<b>CBB16564</b>	145,22
165	70	1900	<b>CBB16570</b>	153,86
165	76	2100	<b>CBB16576</b>	160,78
165	89	2400	<b>CBB16589</b>	174,60
165	102	2800	<b>CBB165102</b>	186,70
165	114	3100	<b>CBB165114</b>	202,27
165	127	3500	<b>CBB165127</b>	216,10
165	152	4200	<b>CBB165152</b>	243,76
165	178	4900	<b>CBB165178</b>	269,69
165	203	5600	<b>CBB165203</b>	299,08
165	229	6300	<b>CBB165229</b>	326,74
165	254	7000	<b>CBB165254</b>	356,12
180	51	1500	<b>CBB18051</b>	134,85
180	57	1700	<b>CBB18057</b>	143,49
180	64	1900	<b>CBB18064</b>	146,23
180	70	2100	<b>CBB18070</b>	159,04
180	76	2300	<b>CBB18076</b>	165,96
180	89	2600	<b>CBB18089</b>	181,52
180	102	3000	<b>CBB180102</b>	197,08
180	114	3400	<b>CBB180114</b>	210,91
180	127	3800	<b>CBB180127</b>	226,48
180	152	4500	<b>CBB180152</b>	257,59
180	178	5300	<b>CBB180178</b>	285,25
180	203	6000	<b>CBB180203</b>	316,36
180	229	6800	<b>CBB180229</b>	345,76
180	254	7500	<b>CBB180254</b>	376,88
190	51	1600	<b>CBB19051</b>	140,02
190	57	1800	<b>CBB19057</b>	148,68
190	64	2000	<b>CBB19064</b>	155,58
190	70	2200	<b>CBB19070</b>	164,24
190	76	2400	<b>CBB19076</b>	174,60
190	89	2800	<b>CBB19089</b>	190,16

Ø	L	Watt	Réf. / Ref.	€ <sup>1</sup>
190	102	3200	<b>CBB190102</b>	205,72
190	114	3600	<b>CBB190114</b>	220,32
190	127	4000	<b>CBB190127</b>	236,84
190	152	4800	<b>CBB190152</b>	269,69
190	178	5700	<b>CBB190178</b>	300,80
190	203	6700	<b>CBB190203</b>	331,93
190	229	7300	<b>CBB190229</b>	366,50
190	254	8100	<b>CBB190257</b>	397,61
205	51	1700	<b>CBB20551</b>	145,22
205	57	1900	<b>CBB20557</b>	153,86
205	64	2200	<b>CBB20564</b>	160,78
205	70	2400	<b>CBB20570</b>	171,15
205	76	2600	<b>CBB20576</b>	179,80
205	89	3000	<b>CBB20589</b>	197,08
205	102	3500	<b>CBB205102</b>	212,64
205	114	3900	<b>CBB205114</b>	231,65
205	127	4300	<b>CBB205127</b>	247,21
205	152	5200	<b>CBB205152</b>	283,52
205	178	6000	<b>CBB205178</b>	316,36
205	203	6900	<b>CBB205203</b>	350,94
205	229	7800	<b>CBB205229</b>	383,79
205	254	8600	<b>CBB205254</b>	418,37
220	51	1800	<b>CBB22051</b>	148,68
220	57	2100	<b>CBB22057</b>	159,04
220	64	2300	<b>CBB22064</b>	165,96
220	70	2500	<b>CBB22070</b>	176,34
220	76	2800	<b>CBB22076</b>	184,98
220	89	3200	<b>CBB22089</b>	205,72
220	102	3700	<b>CBB220102</b>	221,28
220	114	4100	<b>CBB220114</b>	238,57
220	127	4600	<b>CBB220127</b>	259,31
220	152	5500	<b>CBB220152</b>	295,62
220	178	6400	<b>CBB220178</b>	331,93
220	203	7300	<b>CBB220203</b>	368,24
220	229	8300	<b>CBB220229</b>	404,54
220	254	9200	<b>CBB220254</b>	440,83
230	51	1900	<b>CBB23051</b>	153,86
230	57	2200	<b>CBB23057</b>	164,24
230	64	2400	<b>CBB23064</b>	174,60
230	70	2700	<b>CBB23070</b>	181,52
230	76	2900	<b>CBB23076</b>	191,89
230	89	3400	<b>CBB23089</b>	210,91
230	102	3900	<b>CBB230102</b>	231,65
230	114	4400	<b>CBB230114</b>	248,95
230	127	4900	<b>CBB230127</b>	269,69
230	152	5800	<b>CBB230152</b>	305,99
230	178	6800	<b>CBB230178</b>	345,76
230	203	7800	<b>CBB230203</b>	383,79
230	229	8800	<b>CBB230229</b>	423,55
230	254	9700	<b>CBB230254</b>	461,58
255	51	2200	<b>CBB25551</b>	160,78
255	57	2400	<b>CBB25557</b>	174,60
255	64	2700	<b>CBB25564</b>	184,98
255	70	3000	<b>CBB25570</b>	195,35
255	76	3200	<b>CBB25576</b>	205,72
255	89	3800	<b>CBB25589</b>	226,48
255	102	4300	<b>CBB255102</b>	247,21
255	114	4900	<b>CBB255114</b>	269,69
255	127	5400	<b>CBB255127</b>	290,43
255	152	6500	<b>CBB255152</b>	331,93
255	178	7600	<b>CBB255178</b>	376,88
255	203	8700	<b>CBB255203</b>	418,37
255	229	9700	<b>CBB255229</b>	461,58
255	254	10800	<b>CBB255254</b>	503,07