



**BCC**  
220 - 240V  
50/60Hz  
4W - 28W

- Compact size electronic ballast for built-in use
- Suitable for connection to emergency equipment in compliance with EN-60598-2-22
- Can be used for lighting equipment in protection Class I and II
- Sizes are compatible with mechanical ballast
- Push in connector with retaining springs. Connector cross section 0.5 - 1.5 mm<sup>2</sup>
- Input and output on opposite sides
- Start with pre-heating for longer lamp life (cut-off function)
- Protection against lamp disconnection (re-start with pre-heating), lamp failure or end of life
- Ballast can be secured with slots for M4 screws

Ballast Reference	Power W	Lamp	Cap	ta °C	tc °C	EEL Index	λ	Weight kg	Dimensions mm			
									W	H	L	L <sub>1</sub>
<b>BCC 113*</b>	6-8-11-13	T2	W4,3	-15 +55	75	A2	0.6	0.04	41	18	80	70
<b>BCC 116*</b>	4-6-8-13-14	T5	G5	-15 +55	75	A2	0.6	0.04	41	18	80	70
	16	T8	G13	-15 +55	75	A2	0.6	0.04	41	18	80	70
	5-7-9-11	TC-S/E	2G7	-15 +55	75	A2	0.6	0.04	41	18	80	70
	10	TC-D/E	G24q-1	-15 +55	75	A2	0.6	0.04	41	18	80	70
	10-16	TC-DD	Gr10q	-15 +55	75	A2	0.6	0.04	41	18	80	70
<b>BCC 121*</b>	14-21	T5	G5	-15 +55	80	A2	0.6	0.04	41	18	80	70
	13-18	TC-D/E	G24q-1/2	-15 +55	80	A2	0.6	0.04	41	18	80	70
	13-18	TC-T/E	GX24q-1/2	-15 +55	80	A2	0.6	0.04	41	18	80	70
<b>BCC 122</b>	22	T-R5	2GX13	-15 +55	85	A2	0.6	0.04	41	18	80	70
	21-28	TC-DD	Gr10q	-15 +55	85	A2	0.6	0.04	41	18	80	70
<b>BCC 124*</b>	24	T5	G5	-15 +55	85	A2	0.6	0.04	41	18	80	70
	14-15-18	T8	G13	-15 +55	85	A2	0.6	0.04	41	18	80	70
	18-24	TC-L	2G11	-15 +55	85	A2	0.6	0.04	41	18	80	70
	18-24	TC-F	2G10	-15 +55	85	A2	0.6	0.04	41	18	80	70
	22	T-R5	2GX13	-15 +55	85	A2	0.6	0.04	41	18	80	70
<b>BCC 126*</b>	24	T5	G5	-15 +55	85	A2	0.6	0.04	41	18	80	70
	24	TC-L	2G11	-15 +55	85	A2	0.6	0.04	41	18	80	70
	24	TC-F	2G10	-15 +55	85	A2	0.6	0.04	41	18	80	70
	26	TC-D/E	G24q-3	-15 +55	85	A2	0.6	0.04	41	18	80	70
	26	TC-T/E	GX24q-3	-15 +55	85	A2	0.6	0.04	41	18	80	70
	22	T-R5	2GX13	-15 +55	85	A2	0.6	0.04	41	18	80	70
<b>BCC 128</b>	28	T5	G5	-15 +55	85	A2	0.6	0.04	41	18	80	70

### Approvals

EN-61347-2-3  
EN-55015

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\*Approval pending