

Compact Fluorescent Emergency Ballasts Product Summary



Model	No. of Lamps	Lumen Output	Types of Lamps Operated	Features
B75C	1 lamp	600 - 1300 lm	One 32-70 W (4-pin) triple twin-tube compact lamp	ELC*; Compatible with low-mercury (green) lamps; Suitable for damp locations; UL Listed
B84CG	1 lamp	Up to 1250 lm	One 13-42 W twin, quad or triple twin-tube lamp; one 22-40 W T5 circline; or one 18-39 W long compact lamp	ELC; Compatible with low-mercury (green) lamps; Suitable for damp locations; UL Listed
B4CFG	1 lamp	Up to 1250 lm	One 13-42 W twin, quad or triple twin-tube lamp; one 22-40 W T5 circline; or one 18-39 W long compact lamp	ELC; Compatible with low-mercury (green) lamps; Suitable for damp locations and sealed and gasketed fixtures; UL Listed / CSA Certified
B94CG	1 lamp	300 - 750 lm	One 13-42 W (4-pin) twin, quad or triple-tube compact lamp	ELC; Compatible with low-mercury (green) lamps; Suitable for damp locations; UL Listed
B426	1 or 2 lamps	450 - 950 lm	One or two 10-26 W (2-pin) twin, quad or triple twin-tube compact lamps	Suitable for damp locations; UL Listed
B463	1 lamp	300 - 650 lm	One 10-26 W (2-pin) twin, quad or triple twin-tube compact lamp	Suitable for damp locations; UL Listed
B413	1 lamp	300 - 625 lm	One 5-13 W (2-pin) twin-tube or 9-13 W (2-pin) quad compact lamp	Suitable for damp locations; UL Listed

* ELC products have a patented circuit that delays the AC ballast operation for approximately 3 seconds to prevent false tripping of the AC ballast end-of-lamp-life shutdown circuits.

† The BDL94C and the BDL940 come with configuration options. To order one of these products, please download the BDL94x Ordering Code sheet by visiting our web site at www.philips.com/bodine.