

Low-Profile Series Product Comparison



Model	No. of Lamps	Lumen Output	Types of Lamps Operated	Dimensions (L x W x H)	Features
LP600STU	1 lamp	600 - 1325 lm	One 14-54 W (2'-4') standard or high output T5 or T8; 17-55 W (2'-5') T8; 36-55 W (4-pin) long compact; or 22-55 W T5 circline	22.5" x 1.18" x 1.18"	ELC*; Universal Input; Compatible with low-mercury (green) lamps; Suitable for damp locations and sealed & gasketed fixtures; Self-Testing; UL Listed / CSA Certified
LP600	1 lamp	600 - 1325 lm	One 14-54 W (2'-4') standard or high output T5 or T8; 17-55 W (2'-5') T8; 36-55 W (4-pin) long compact; or 22-55 W T5 circline	21.5" x 1.18" x 1.18"	ELC; Compatible with low-mercury (green) lamps; Suitable for damp locations and sealed & gasketed fixtures; UL Listed / CSA Certified
LP550	1 lamp	390 - 700 lm	One 14-54 W (2'-4') standard or high output T5 or T8; 17-55 W (2'-5') T8; 36-55 W (4-pin) long compact; or 22-55 W T5 circline	18.5" x 1.18" x 1.18"	ELC; Compatible with low-mercury (green) lamps; Suitable for damp locations and sealed & gasketed fixtures; UL Listed
LP500	1 lamp	400 - 700 lm	One 21-54 W (2'-4') T5 or 32 W (4') T8	18.5" x 1.18" x 1.00"	ELC; Compatible with low-mercury (green) lamps; Suitable for damp locations and sealed & gasketed fixtures; UL Listed
B50LP	1 or 2 lamps	750 - 1300 lm	One or two 17-215 W (2'-8') T8s; 4 pin long compacts	21.5" x 1.18" x 1.18"	ELC; Suitable for damp locations and sealed & gasketed fixtures; UL Listed
B60LP	1 or 2 lamps	350 - 700 lm	One or two 17-215 W (2'-8') T8s, T10s or T12s; 18-40 W (4-pin) long compacts	16.7" x 1.70" x 1.18"	ELC; Suitable for damp locations and sealed & gasketed fixtures; UL Listed
B60LPU	1 or 2 lamps	350 - 700 lm	One or two 17-215 W (2'-8') T8s, T10s or T12s; 18-40 W (4-pin) long compacts	16.7" x 1.70" x 1.18"	ELC; Universal Input; Suitable for damp locations and sealed & gasketed fixtures; UL Listed
B100LP	1 lamp	350 - 500 lm	One 17-40 W (2'-4') T8, T10 or T12; 18-39 W long compact	16.7" x 1.70" x 1.18"	ELC; Suitable for damp locations and sealed & gasketed fixtures; 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.