



LED Lamps - Tubes

Type B Tubes

CUSTOMER NAME _____
 PROJECT NAME _____
 DATE _____ NOTES _____



Ballast Bypass Selectable LumenChoice® + SpectraChoice™ T5 Glass Tubes - Double Ended - Type B

Bulb Shape	Base Type	Order Code	Description	Volts	Carton Qty ²	MOL (in)	Selectable Watts*	Selectable Lumens (Initial)*	Selectable Color Temp. (Initial)*	CRI	Rated Life L70 (Hrs) ¹	Power Factor	DLC ID ⁴	Location Rating ³	Additional Information
Ballast Bypass (Type B) - 4ft Glass Tubes															
							14	2,000 2,100 2,200 2,100	3000K 3500K 4000K 5000K						
T5	G5	93319129	LEDLCBDT5/G4/8SC/120-347	120-347	20	46	20	2,700 2,800 2,900 2,800	3000K 3500K 4000K 5000K	80	50,000	>0.9	-	Damp	Ballast Bypass
							25*	3,200 3,400 3,500*	3000K 3500K 4000K*						
Ballast Bypass (Type B) - 3ft Glass Tubes															
							11.5	1,600 1,650 1,700 1,700	3000K 3500K 4000K 5000K						
T5	G5	93319131	LEDLCBDT5/G3/8SC/120-347	120-347	20	34	14.5	2,000 2,050 2,100 2,100	3000K 3500K 4000K 5000K	80	50,000	>0.9	-	Damp	Ballast Bypass
							18*	2,400 2,450 2,500*	3000K 3500K 4000K*						
Ballast Bypass (Type B) - 2ft Glass Tubes															
							7	950 1,000 1,050 1,050	3000K 3500K 4000K 5000K						
T5	G5	93319133	LEDLCBDT5/G2/8SC/120-347	120-347	20	22	9	1,250 1,300 1,350 1,350	3000K 3500K 4000K 5000K	80	50,000	>0.9	-	Damp	Ballast Bypass
							11*	1,500 1,550 1,600*	3000K 3500K 4000K*						
								1,600	5000K						

Information provided is subject to change without notice. Please verify all details with Current. All values are design or typical values when measured under laboratory conditions, and Current makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

¹ The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen output (L70)

² Minimum order quantity from Current - Case Qty

³ UL 1993 Environmental Requirements for LED LAMPS

⁴ Damp Location - Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to electrical equipment, including partially protected locations

⁵ Visit qpl.designlights.org/solid-state-lighting to confirm qualification.

* Default wattage and color temperature settings noted by "*" in tables above.