

PARAMETERS- GENERATION 2

<u>Model Number</u>	<u>Tube</u>	<u>Size</u>	<u>Wattage</u>	<u>Lumens</u>	<u>Cover</u>
2SL07T10600450	F-18	15.91"	7W	910lm	Clear
2SL13T10600600	F-24	21.91"	13W	1560lm	Clear
2SL13T10600750	F-30	27.91"	13W	1690lm	Clear
2SL13T10600900	F-36	33.91"	16W	2080lm	Clear
2SL16T10601050	F-42	39.91"	21W	2700lm	Clear
2SL21T10601200	F-48	45.91"	21W	2730lm	Clear
2SL28T10601500	F-60	57.91"	28W	3640lm	Clear
2SL28T10601600	F-64	61.91"	28W	3640lm	Clear
2SL38T10601800	F-72	69.91"	38W	4750lm	Clear
2SL38T10602100	F-84	81.91"	38W	4750lm	Clear
2SL51T10602475	F-96	93.91"	51W	6630lm	Clear
2SL51T10602700*	F-108	105.81"	51W	6630lm	Clear
2SL60T10602925*	F-117	114.81"	60W	8450lm	Clear
2SL60T10603000*	F-120	117.81"	60W	8450lm	Clear

INPUT VOLTAGE AC100-270 V

IP Rating 65 Connections

Operating Temperatures -20° to 45° C

*F- 108, F-117, and F-120 are 2 pieces that connect to form tube

UL Certified

Tube sizes are perfectly correlated with Fluorescent tubes to provide hassle-free installation.



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