

Highlights and Specifications

Highlights:

- Provides uniform light distribution over entire image area.
- 6500K light source for vivid color rendering and environmental “daylight”.
[6500 Kelvin light is the light source commonly used to counteract Seasonal Affective Disorder (SAD)]
- UL approved

Specifications:

- Supply voltage: 120-277 VAC 50/60 Hz
- Lighting: High Output T-5 fluorescent
- Electrical Connection: Hardwire 18 AWG (black, white and green ground)
- Location of electrical: Standard location for power entry is back of LVW, on the bottom right (as viewed from the front).

Electrical Specifications for Standard Sizes and Assemblies:

Part Number	Voltage	Amperage (120V)	Amperage (277V)	Wattage
SNGL2240	120/277	0.75	0.32	80
SNGL3440	120/277	0.75	0.32	80
SNGL4034	120/277	0.75	0.32	80
SNGL2840	120/277	0.75	0.32	80
SNGL4028	120/277	0.75	0.32	80
TWIN2240	120/277	1.50	0.64	160
TRPL2240	120/277	2.25	0.96	240
SNGL2851	120/277	1.00	0.43	110
SNGL4251	120/277	1.00	0.43	110
SNGL5142	120/277	1.00	0.43	110
TWIN2851	120/277	2.00	0.86	220
TRPL2851	120/277	3.00	1.29	330
SNGL1863	120/277	0.76	0.33	80
SNGL3463	120/277	1.52	0.66	160
TWIN3463	120/277	3.04	1.32	320
TRPL3463	120/277	4.56	1.98	480
CSTY6378	120/277	2.76	1.19	300