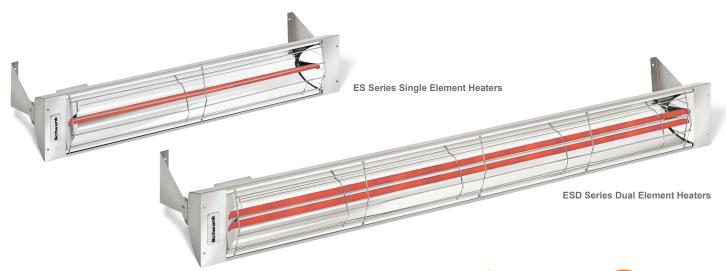
# patioSchwank





### **Heating Models and Capacities**

With smaller, sleeker profiles, **electricSchwank** heating systems offer a streamlined, yet effective heating solution for any indoor or outdoor space. They are available in a range of sizes, wattages and voltages that can provide appropriate warmth to any indoor or outdoor area, from a small room to an expansive open-air commercial space.





**Multiple Voltages** 







Flush Mount

One Bulb, or Two



### **Features**

- Models range from 500 to 6000 Watts
- Available in 120V, 208V, and 240V options for a wide range of applications.
- Flush Mount option to make heater blend in with any structure
- Single stage or 2 stage option for a high or low heat setting
- Stainless steel finish custom colors available in black, white, beige, and mineral bronze

#### Perfect for:

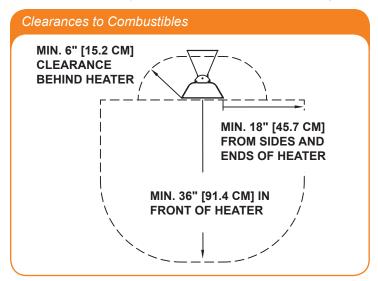


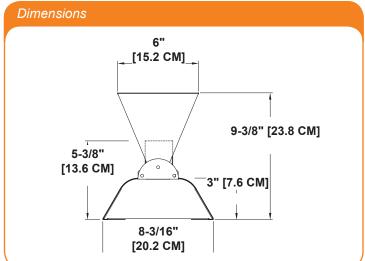




## electricSchwank - Technical Specifications & Benefits

Information below is intended only as a reference and should not be used when installing equipment. Please ensure you locate the most recent instruction manual for accurate and up to date information.





Specifications								
MODEL	WATTS	LENGTH	VOLTS/AMPS				PHASE	SHIP WGT.
ES-519	500	19.5"	120/4.2				Single	10
ES-719	750	19.5"	120/6.3				Single	10
ES-1033	1000	33"	120/8.3				Single	12
ES-1533	1500	33"	120/12.5	208/7	240/6.3		Single	12
ES-2039	2000	39"	208/10	240/8.3			Single	13
ES-2539	2500	39"	208/12	240/10.4			Single	13
ESD-3033	3000	33"	208/14	240/12.5			Single	13
ES-3061	3000	61.25"	208/14	240/12.5			Single	20
ESD-4039	4000	39"	208/19	240/16.7			Single	14
ES-4061	4000	61.25"	208/19	240/16.7			Single	20
ESD-5039	5000	39"	208/24	240/20.8			Single	14
ESD-6061	6000	61.25"	208/28.8	240/25			Single	21

#### Heater Controls

### **On/Off Control**



- Designed for use with single bulb heaters
- Available in flush mount or surface mount options
- Available with no cover, weatherproof cover, or weatherproof box
- Range 120/277 VAC [20 amps max per switch]

### **Variable Control**



- Designed for use with single bulb heaters up to 3000 watts [maximum 15 amps]
- · Variable control to regulate heat output
- Each heater must have its own input regulator
- Available in flush mount or surface mount options
- Available with no cover, weatherproof cover, or weatherproof box
- Available for 240 V and 120V heaters only

### 2-Stage Control



- Designed for use with dual bulb heaters
- 2-stage option for high or low heat settingRange 120/277 VAC [20
- amps max per switch]

  Available in flush mount or
- Available in flush mount or surface mount options
- Available with no cover, weatherproof cover, or weatherproof box



























