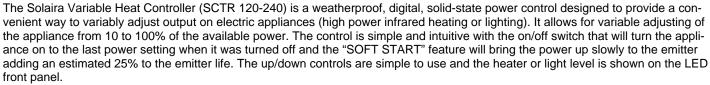


Solaira SCTR 120-240 Variable Controller High Output Variable Heat/Light Control

Suitable for:

ALL QUARTZ BULB AND TUBE HEATERS, CAN BE INSTALLED IN WET ENVIRONMENTS



WEATHER PROOF

The Solaira Variable Controller is engineered for installation in both indoor or outdoor applications including wet environments. The controller can be used to control heaters on outdoor applications including patios, outdoor structures and pergolas as well as all indoor applications.

POWER SOURCE

MAX LOAD:

1600 Watt, 115-120 VAC, 15.5 AMP Quartz Emitter OR Tube AND HID technol-

3200 Watt, 208-240 VAC, 15.5 AMP Quartz Emitter OR Tube AND HID technology

Controller will operate

115 to 120VAC: One (1) quartz lamps totaling up to 1.6kW

One (1) quartz tube totaling up to 1.6kW

208 to 240VAC: One (1) or two (2) quartz lamps totaling up to

3.2kW

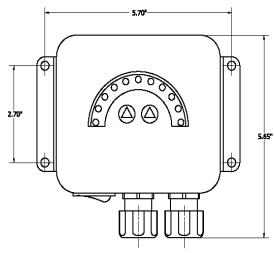
Up to two (2) quartz tubes totaling up to 3.2 kW VAC

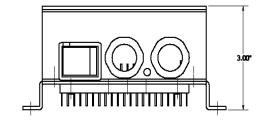
SPECIFICATION

- On/Off switch
- Controllable heat settings from 10 to 100%
- Wall or post mounted
- Accommodates standard 1/2" UL CERTIFIED weather resistant conduit hardware

CONTROLLER MUST BE INSTALLED BY A CERTIFIED ELECTRICAN TO LOCAL/STATE AND FEDERAL ELECTRICAL CODE







atalog #:	Description	Wattage	Weight
CONT 120-240	Solaira Variable control,	max load 1.6kW @115- 120 VAC or 3.2 kW @ 208- 240 VAC	3 LBS
Solaira	Specification Submittal		
Job Name		Catalog Number	
Job Number			
T.C	D I 4 . I		

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