

SPECIFICATIONS



Model Name	PSR-2430
Input Voltage	100 to 240 VAC 50/60 Hz
Power consumption	80VA typ.
Inrush current	30A typ. (at 200VAC) *From a cold start
Output voltage	DC24V max.
Applicable Light Units	DC24V/30W max.
Output connector	SMP-03V-BC (1: Output (+), 2: NC, 3: Output (-)) x 1 piece
Drive method	Constant-voltage system
Intensity control method	Variable voltage control (Manual)
No. of channels	1 channel
Cooling method	Natural air cooling
Operating Conditions	Temp. 0 - 40°C, Humidity 20 - 85% (non-condensing)
Storage Conditions	Temp. -20 - 60°C , Humidity 20 - 85% (non-condensing)
Exterior Dimensions	Refer to the drawing on a separate sheet
Environmental Regulation	CE , RoHS
Special Instruction	If you may need controllability, reproducibility, and fine adjustment of the light intensity, use a Digital Control Unit.

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