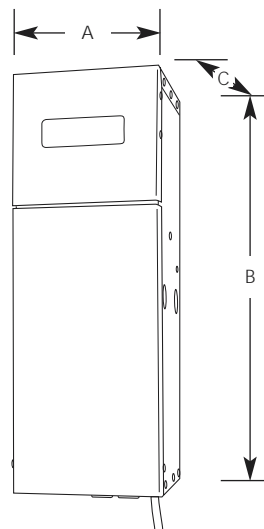


Type	_____	
	-01	-31
P8519	<input type="checkbox"/>	
P8520	<input type="checkbox"/>	
P8521	<input type="checkbox"/>	
P8522		<input type="checkbox"/>
P8523		<input type="checkbox"/>

Catalog No.	Finish		Wattage	Plug-in Compatible		Dimensions (Inches)		
	Stainless Steel	Black		Timer	Photocell	A	B	C
P8519	-01		300w	Yes	Yes	5-3/8	17	5-3/8
P8520	-01		600w*	Yes	Yes	6-5/8	17	5-5/8
P8521	-01		900w**	Yes	Yes	6-5/8	19	5-7/8
P8522		-31	300w	Yes	Yes	5	17	5-5/8
P8523		-31	600w*	Yes	Yes	5	17	5-5/8



* 2/300w circuits
** 3/300w circuits

Specifications:

Electrical

- Multiple secondary taps of 12,13, & 14 volts allow for short and long runs
 - Maximizes light output and lamp life under varying conditions
 - Adjusts for light loss in longer runs
- Isolation type transformer for safe operation
- Three foot 12 gauge cord with grounding plug
- Thermostat in primary to prevent overheating
- Resettable circuit breakers in secondary circuit to protect lighting components
- 12V euro style terminal board makes wiring simple and fast
- Operating voltage: 120V input 12V output, 60hz
- Suitable for indoor or outdoor use

- Epoxy encapsulated transformer for quiet and cool operation
- Weatherproof construction
- Easy open closure with ko's for hardwiring
- Plug in receptacle for optional timer
- Plug in adapter for optional photocell

Mounting

- Vertical mounting
- Top mounting bracket with keyhole slot is attached to housing
- Bottom mounting bracket with slot is attached to housing
- Can be mounted outdoors only

Labeling

- UL-CUL wet location listed
- Made in USA

Construction

- Stainless Steel construction (-01)
- Powder coat black finish on steel (-31)

Progress Lighting
Post Office Box 5704
Spartanburg, South Carolina
29304-5704