Incandescent

4" Lensless Shower Light IC & Non-IC

Recessed



	Finish	Dimensions (Inches)		
Catalog No.	White	Α	В	
P8041WL	-28	5	3-9/16	
Lamp Wattage				

Housing	IC	Non-IC
P830-TG	N/A	50w PAR20
P832-TG	N/A	50w PAR20
P831-AT	50w PAR20	50w PAR20
P831-FB	50w PAR20	50w PAR20

Specifications:

<u>Flange</u>

- Bright white powder painted integral metal flange
- No light leaks around trim flange
- Covers irregular ceiling openings

<u>Trim</u>

- All aluminum construction
- Socket mounts to trim for optimum performance and consistent lamp position
- Trim-Lok action forces trim to fit snugly against the ceiling

- Splay design optimally accommodates long neck Par30 lamps
- Adhesive backed, high-temperature acrylic gasket is placed on interior top portion of reflector to prevent the passage of water into socket

<u>Labels</u>

- UL-CUL wet location listed
- Rated IC and Non-IC

Photometrics

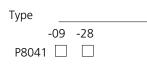
• Refer to PAR20 Lamp Application Data

*Use only outdoor rated par lamps

Progress Lighting 701 Millennium Blvd. Greenville, South Carolina 29607 Incandescent

4" Open IC & Non-IC

Recessed



	Fin	ish		
	Brushee	ł	Dime	ensions (Inches)
Catalog No.	Nickel	White	Α	В
P8041	-09	-28	5	4
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		← B → ← A →		
Lamp Wattage		IC	Non	
Housing P830-TG		N/A		PAR20,R20
P832-TG P831-AT P831-FB		N/A N/A 50w PAR20,R20	50w 50w 50w	PAR20,R20 PAR20,R20 PAR20,R20 PAR20,R20
Specifications				
<u>Flange</u>	•	Leb-I-		
nange		<u>Labels</u>		

- Flange is brushed in same finish
- Integral to trim
- No light leaks around trim flange
- Covers irregular ceiling openings

Trim

- All aluminum construction
- Socket mounts to trim for optimum performance and consistent lamp position
- Trim is shipped with retention for solid mounting in housing
- Splay design optimally accommodates long neck Par20 lamps

Labels

- UL-CUL damp location listed
- Rated IC and Non-IC

Photometrics

• Refer to PAR20/r20 Lamp Application Data

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