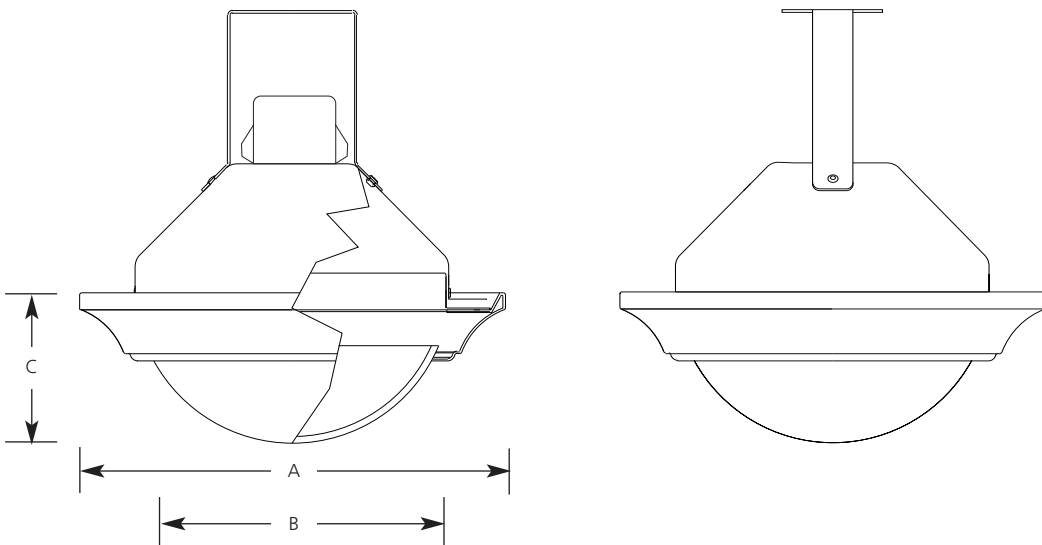


Type \_\_\_\_\_

	-10	-13	-15	-30	-33	-74
P8012	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Catalog No.	Finish						Dimensions (Inches)		
	Polished Brass	Brushed Steel	Chrome	Textured White	Cobble-stone	Venetian Bronze	A	B	C
P8012	-10	-13	-15	-30	-33	-74	8	5-3/16	2-13/16



**Lamp Wattage**

Housing	IC	Non-IC
P62-FB	NA	26 or 32w 4-pin Triple-tube CF
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-26ICAT	26w 4-pin Triple-tube CF	26w 4-pin Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other eclipse product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector

Lens

- Satin white glass for -10, -13, -15, -30 and -74 finishes
- Faux Tiffany art glass for -33 finish
- Maximum overall length of lamp cannot exceed 5.7" (5-11/16")
- Available are: GE -F26TBX, Phillips PLT26 or 32, Sylvania CF26 or 32DT, or Progress 7808-01 (26w)

Labels

- UL-CUL wet location listed



Incandescent

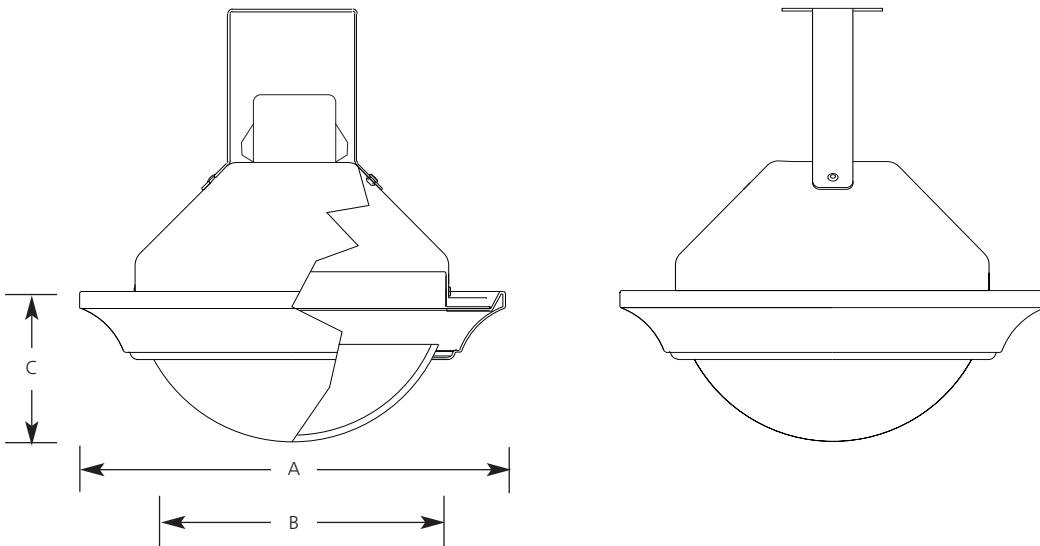
**Recessed Eclipse Shower Light  
IC & Non-IC**

**Recessed**

Type \_\_\_\_\_

	-10	-13	-15	-30	-33	-74
P8012	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Catalog No.	Finish						Dimensions (Inches)		
	Polished Brass	Brushed Steel	Chrome	Textured White	Cobble-stone	Venetian Bronze	A	B	C
P8012	-10	-13	-15	-30	-33	-74	8	5-3/16	2-13/16



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75wPAR30/40A19	75wPAR30/100A19
P87-ATQC	75wPAR30/40A19	75wPAR30/100A19
P187-TG	75wPAR30/40A19	75wPAR30/100A19
P821-AT	75wPAR30/60A19	75wPAR30/60A19
P821-FB & P821-FBFC	75wPAR30/60A19	75wPAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other eclipse product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector

Lens

- Satin white glass for -10, -13, -15, -30 and -74 finishes
- Faux Tiffany art glass for -33 finish

Labels

- UL-CUL wet location listed

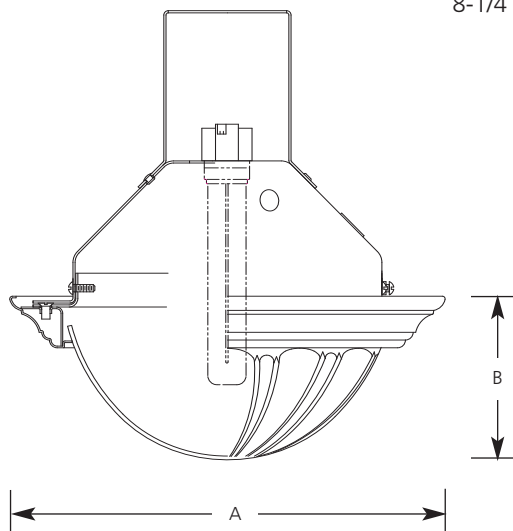
Progress Lighting  
Post Office Box 5704  
Spartanburg, South Carolina  
29304-5704

www.progresslighting.com

Patent# 5,758,963, 5,758,965, 5,758,966, 5,758,967, 5,758,968

Type \_\_\_\_\_  
 -10PR  
 P8012

Catalog No.	Finish	Dimensions (Inches)	
	Polished Brass	A	B
P8012	-10PR	8-1/4	3-1/8



**Lamp Wattage**

Housing	IC	Non-IC
P62-FB	NA	26 or 32w 4-pin Triple-tube CF
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-26ICAT	26w 4-pin Triple-tube CF	26w 4-pin Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Prescott product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Lens

- Satin white glass

Lamps

- Maximum overall length of lamp cannot exceed 5.7" (5-11/16")
- Available are: GE -F26TBX, Phillips PLT26 or 32, Sylvania CF26 or 32DT, or Progress 7808-01 (26w)

Labels

- UL-CUL wet location listed



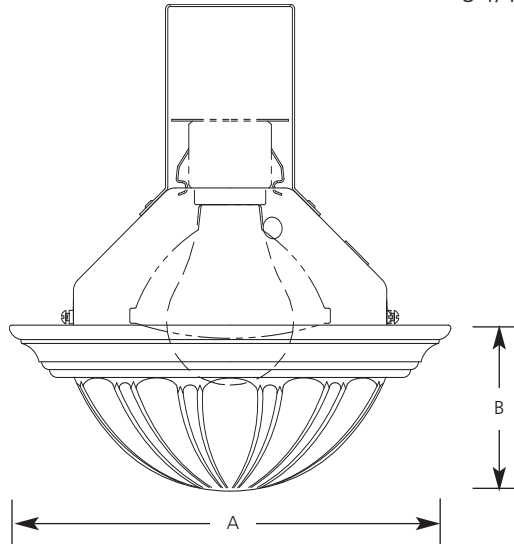
Incandescent

**Recessed Prescott Shower Light  
IC & Non-IC**

**Recessed**

Type \_\_\_\_\_  
 -10PR  
 P8012

Catalog No.	Finish	Dimensions (Inches)	
	Polished Brass	A	B
P8012	-10PR	8-1/4	3-1/8



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75PAR30/40A19	75PAR30/100A19
P87-ATQC	75PAR30/40A19	75PAR30/100A19
P187-TG	75PAR30/40A19	75PAR30/100A19
P821-AT	75PAR30/60A19	75PAR30/60A19
P821-FB, FBT, FBFC	75PAR30/60A19	75PAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Prescott product finishes

Lens

- Satin white glass

Labels

- UL-CUL wet location listed

Trim

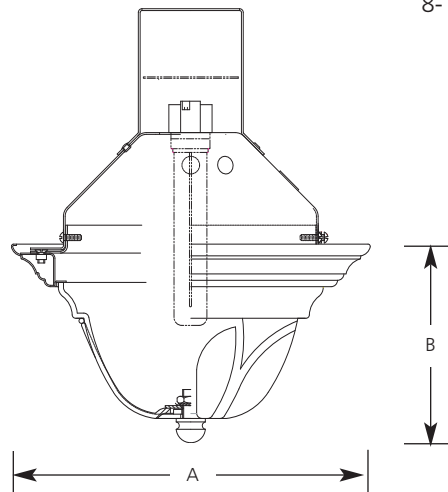
- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

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

www.progresslighting.com  
 Patent# 5,758,964

Type \_\_\_\_\_  
 -33VR  
 P8012

Catalog No.	Finish _____	Dimensions (Inches)	
	Cobble-stone	A	B
P8012	-33VR	8-1/4	4-5/8



Lamp Wattage		
Housing	IC	Non-IC
P62-FB	NA	26 or 32w 4-pin Triple-tube CF
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-26ICAT	26w 4-pin Triple-tube CF	26w 4-pin Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Verona product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Lens

- Faux Tiffany art glass

Lamps

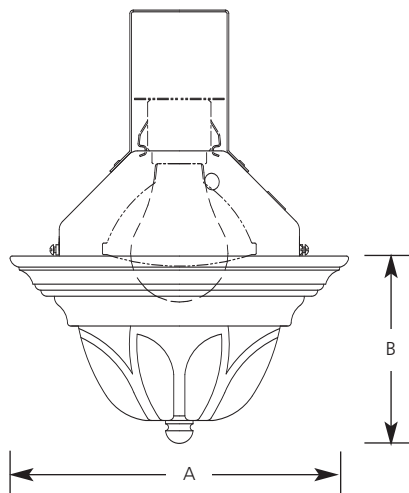
- Maximum overall length of lamp cannot exceed 5.7" (5-11/16")
- Available are: GE -F26TBX, Phillips PLT26 or 32, Sylvania CF26 or 32DT, or Progress 7808-01 (26w)

Labels

- UL-CUL wet location listed

Type \_\_\_\_\_  
 -33VR  
 P8012

Catalog No.	Finish	Dimensions (Inches)	
	Cobble-stone	A	B
P8012	-33VR	8-1/4	4-5/8



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75PAR30/40A19	75PAR30/100A19
P87-ATQC	75PAR30/40A19	75PAR30/100A19
P187-TG	75PAR30/40A19	75PAR30/100A19
P821-AT	75PAR30/60A19	75PAR30/60A19
P821-FB, FBT, FBFC	75PAR30/60A19	75PAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Verona product finishes

Lens

- Faux Tiffany art glass

Labels

- UL-CUL wet location listed

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

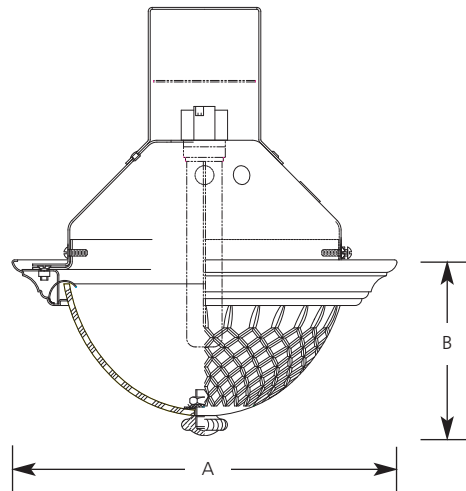


Compact Fluorescent

**Recessed Versailles Shower Light Recessed IC & Non-IC**

Type \_\_\_\_\_  
 -37VS  
 P8012

Catalog No.	Finish	Dimensions (Inches)	
	Burnished Brass	A	B
P8012	-37VS	8-1/4	3-3/4



**Lamp Wattage**

Housing	IC	Non-IC
P62-FB	NA	26 or 32w 4-pin Triple-tube CF
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-26ICAT	26w 4-pin Triple-tube CF	26w 4-pin Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Versailles product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Lens

- 24% lead crystal

Lamps

- Maximum overall length of lamp cannot exceed 5.7" (5-11/16")
- Available are: GE -F26TBX, Phillips PLT26 or 32, Sylvania CF26 or 32DT, or Progress 7808-01 (26w)

Labels

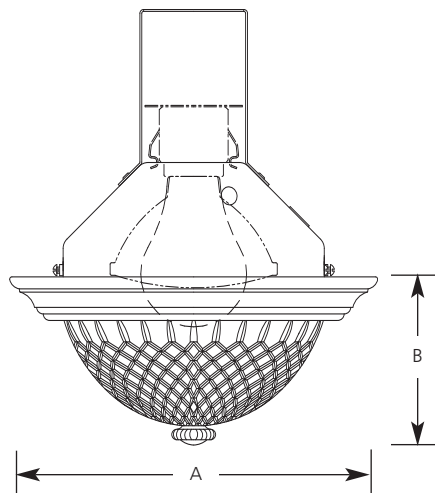
- UL-CUL wet location listed

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

www.progresslighting.com  
 Patent# 5,758,970

Type \_\_\_\_\_  
 -37VS  
 P8012

Catalog No.	Finish	Dimensions (Inches)	
	Burnished Brass	A	B
P8012	-37VS	8-1/4	3-3/4



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75PAR30/40A19	75PAR30/100A19
P87-ATQC	75PAR30/40A19	75PAR30/100A19
P187-TG	75PAR30/40A19	75PAR30/100A19
P821-AT	75PAR30/60A19	75PAR30/60A19
P821-FB, FBT, FBFC	75PAR30/60A19	75PAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Versailles product finishes

Lens

- 24% lead crystal

Labels

- UL-CUL wet location listed

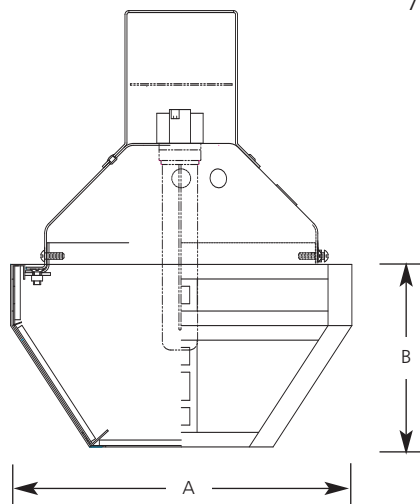
Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector



Type \_\_\_\_\_  
 -46AC  
 P8012

Catalog No.	Finish	Dimensions (Inches)	
	Weathered Bronze	A	B
P8012	-46AC	7-5/16	4



**Lamp Wattage**

Housing	IC	Non-IC
P62-FB	NA	26 or 32w 4-pin Triple-tube CF
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-26ICAT	26w 4-pin Triple-tube CF	26w 4-pin Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Arts & Crafts product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Lens

- Honey glass

Lamps

- Maximum overall length of lamp cannot exceed 5.7" (5-11/16")
- Available are: GE -F26TBX, Phillips PLT26 or 32, Sylvania CF26 or 32DT, or Progress 7808-01 (26w)

Labels

- UL-CUL wet location listed



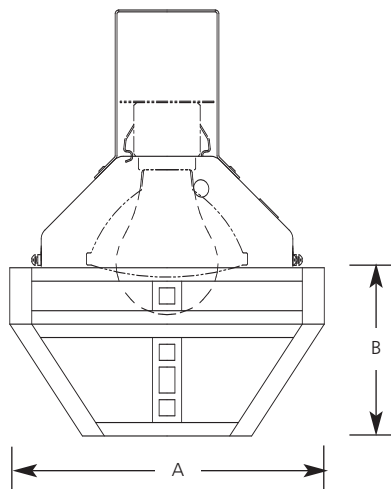
Incandescent

**Recessed Arts & Crafts Shower Light  
IC & Non-IC**

**Recessed**

Type \_\_\_\_\_  
 -46AC  
 P8012

Catalog No.	Finish _____	Dimensions (Inches)	
	Weathered Bronze	A	B
P8012	-46AC	7-5/16	4



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75PAR30/40A19	75PAR30/100A19
P87-ATQC	75PAR30/40A19	75PAR30/100A19
P187-TG	75PAR30/40A19	75PAR30/100A19
P821-AT	75PAR30/60A19	75PAR30/60A19
P821-FB, FBT, FBFC	75PAR30/60A19	75PAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Arts & Crafts product finishes

Lens

- Honey glass

Labels

- UL-CUL wet location listed

Trim

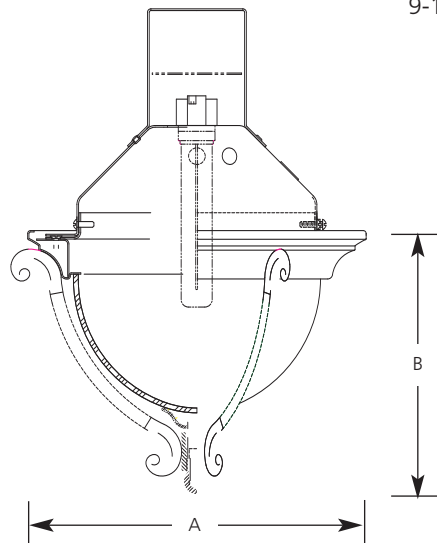
- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

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

www.progresslighting.com  
 Patent# 5,758,971

Type \_\_\_\_\_  
 -71GV  
 P8012

Catalog No.	Finish _____		Dimensions (Inches)	
	Gilded	Iron	A	B
P8012		-71GV	9-1/8	6-12



**Lamp Wattage**

Housing	IC	Non-IC
P62-FB	NA	26 or 32w 4-pin Triple-tube CF
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83-26ICAT	26w 4-pin Triple-tube CF	26w 4-pin Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Geneva product finishes

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Lens

- Water glass

Lamps

- Maximum overall length of lamp cannot exceed 5.7" (5-11/16")
- Available are: GE -F26TBX, Phillips PLT26 or 32, Sylvania CF26 or 32DT, or Progress 7808-01 (26w)

Labels

- UL-CUL wet location listed

Progress Lighting  
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 Spartanburg, South Carolina  
 29304-5704



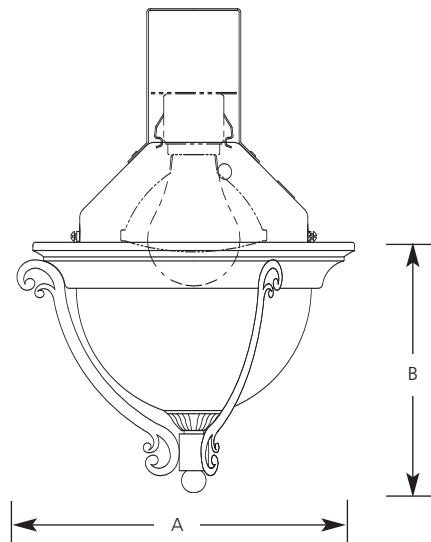
Incandescent

**Recessed Geneva Shower Light  
IC & Non-IC**

**Recessed**

Type \_\_\_\_\_  
 -71GV  
 P8012

Catalog No.	Finish _____		Dimensions (Inches)	
	Gilded	Iron	A	B
P8012		-71GV	9-1/8	6-1/2



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75PAR30/40A19	75PAR30/100A19
P87-ATQC	75PAR30/40A19	75PAR30/100A19
P187-TG	75PAR30/40A19	75PAR30/100A19
P821-AT	75PAR30/60A19	75PAR30/60A19
P821-FB, FBT, FBFC	75PAR30/60A19	75PAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Geneva product finishes

Lens

- Water glass

Labels

- UL-CUL wet location listed

Trim

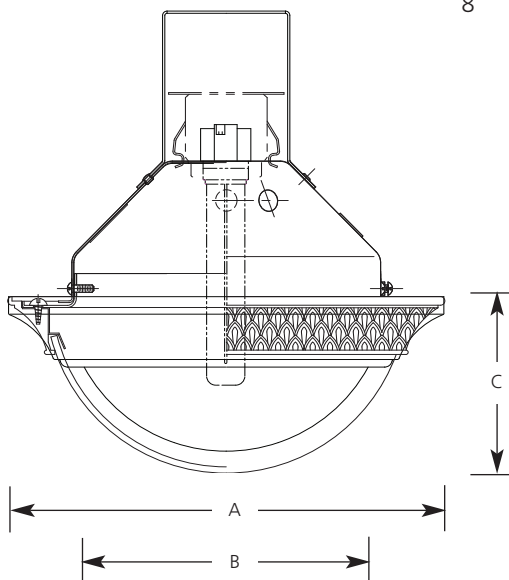
- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

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

www.progresslighting.com  
 Patent# 5,758,972

Type \_\_\_\_\_  
 -86SV  
 P8012

Catalog No.	Finish	Dimensions (Inches)		
	Burnished Chestnut	A	B	C
P8012	-86SV	8	5-3/16	2-13/16



**Lamp Wattage**

Housing	IC	Non-IC
P83-AT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P83	N/A	13w 2-pin Quad CF
P83-ICAT	13w 4-pin Quad/Triple-tube CF	13w 4-pin Quad/Triple-tube CF
P88-ICAT	18w 4-pin Quad/Triple-tube CF	18w 4-pin Quad/Triple-tube CF
P183-EB	13w 4-pin Triple-tube CF	13w 4-pin Triple-tube CF

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Savannah product finishes

Lens

- Antique alabaster glass

Labels

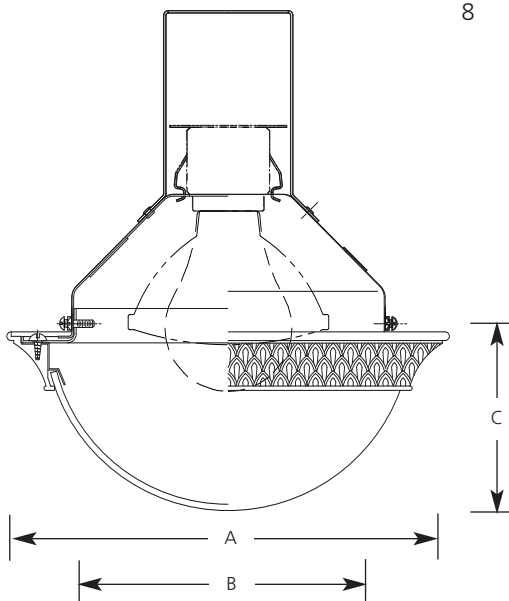
- UL-CUL wet location listed

Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Type \_\_\_\_\_  
 -86SV  
 P8012

Catalog No.	Finish	Dimensions (Inches)		
	Burnished Chestnut	A	B	C
P8012	-86SV	8	5-3/16	2-13/16



**Lamp Wattage**

Housing	IC	Non-IC
P87-AT	75PAR30/40A19	75PAR30/100A19
P87-ATQC	75PAR30/40A19	75PAR30/100A19
P187-TG	75PAR30/40A19	75PAR30/100A19
P821-AT	75PAR30/60A19	75PAR30/60A19
P821-FB, FBT, FBFC	75PAR30/60A19	75PAR30/60A19

**Specifications:**

Flange

- Aluminum flange
- No light leaks around trim flange
- Covers irregular ceiling openings
- Matches other Savannah product finishes

Lens

- Antique alabaster glass

Labels

- UL-CUL wet location listed

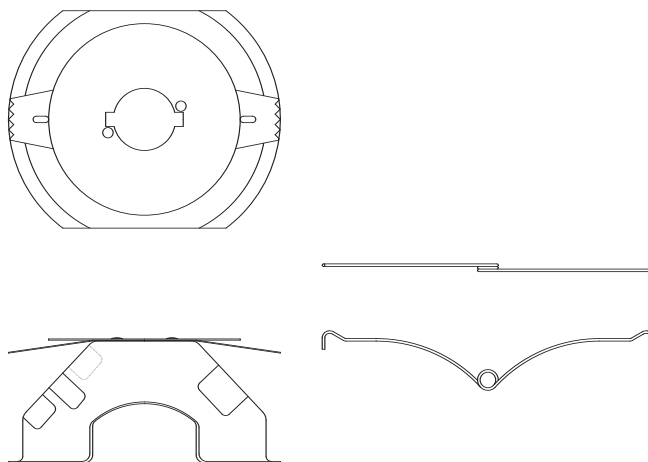
Trim

- Trim-Lok® action forces trim to fit snugly against the ceiling
- Socket mounts to trim for optimum performance and consistent lamp position
- Full aluminum interior reflector
- Equipped with safety chain and lock/set screw to prevent trim disengagement from reflector

Type \_\_\_\_\_  
 -KIT  
 P8012

**Catalog No.**

P8012 -KIT



**Lamp Wattage**

Housing	IC	Non-IC
P10TG	N/A	75PAR30, 65BR30, 50PAR20 and R20
P111TG	N/A	75PAR30, 65BR30, 50PAR20 and R20

**Specifications:**

Components

- Aluminum reflector with integral retention spring
- Shipped with 2 torsion springs for added stability and solid retention against ceiling

Installation

- Kit must be purchased with a Progress 8012 decorative trim
- Shipped with installation instructions

Labels

- UL classified for use in Halo/Juno cans according to the chart below:

Cat #	Max Wattage
H7ICT	50W Par30, 65W BR30
H7T	75W Par30, 65W BR30
IC2	50W Par30, 65W BR30
TC2	75W Par30, 65W BR30
IC22	50W Par30, 65W BR30