

Glass Shade 150

Project _____

Notes _____

Fixture Type _____

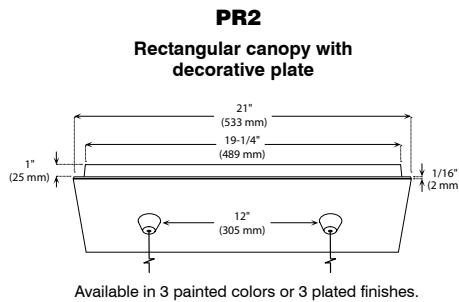
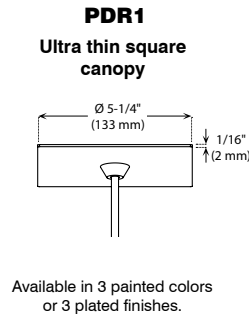
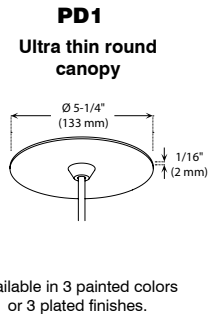
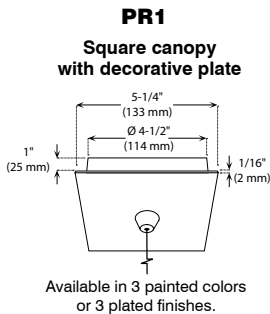
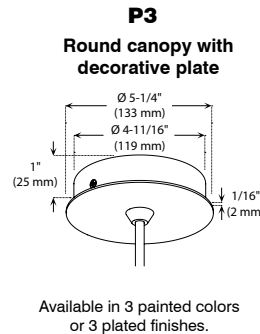
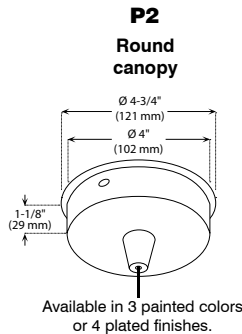
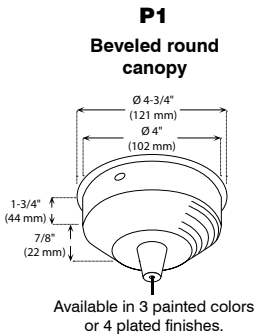
Date _____

DESCRIPTION

While being classic and casual each and everyone is unique. These very high quality mouth blown glass shapes, bring a little sparkle in every room. The various combinations offered allow to personalize your decor and provide a soft lighting.

CANOPY SPECIFICATIONS

- CANOPY
- P1 and P2 are made of gauge 20 cold rolled steel.
 - P3, PD1, PDR1, PR1 and PR2 are decorative plates made of gauge 14 and 20 cold rolled steel.



PS150GCHOFF (illustrated)

INSTALLATION These canopies fit in 4" (102 mm) junction boxes.

- CABLE AND STEM**
- Cables offered in standard lengths of 6' (1,829 mm). Custom length up to 10' (3,048 mm) available upon request.
 - 5/16" Steel stems matching the canopy color offered in increments from 6" (152 mm) to 48" (1,219 mm).



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**Complete unit consists of:
Canopy + Cable/Stem + Suspension System + Shade**

BI-PIN (GY6.35) AND MR16 SPECIFICATIONS

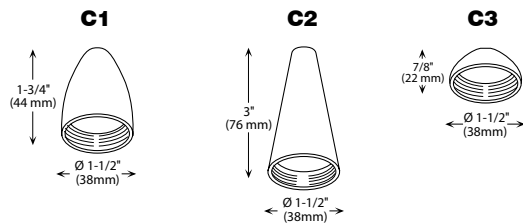
SOCKET	Universal GY6.35/GX5.3
SOURCE	Low Voltage Halogen Lamps Maximum Wattage: 50W Bi-Pin Lamp (included) Shielded MR16 Lamp (not included)
POWER SUPPLY	120V/12V Electronic converter 277V/12V Electronic converter (available only with Bi-Pin and stem)
DIMMING	Compatible with Electronic Low Voltage (ELV) or Incandescent (TRIAC) dimmers
CERTIFICATION	cULus E172892

G9 SPECIFICATIONS (available only with stem)

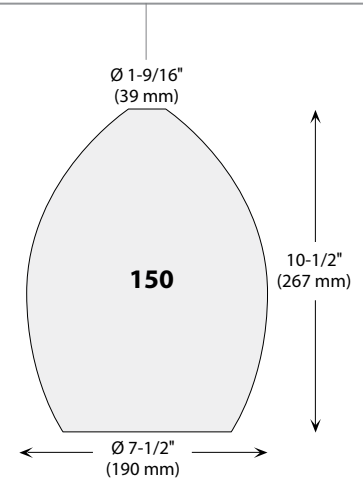
SOCKET	G9 Base
SOURCE	G9 Line Voltage Lamp (not included)
POWER SUPPLY	120V Line Voltage
DIMMING	Compatible with Incandescent (TRIAC) dimmers
CERTIFICATION	cULus E172892

SUPPORT

CONE Three different shapes are offered. Machined steel cones are painted or plated to match to canopy color.



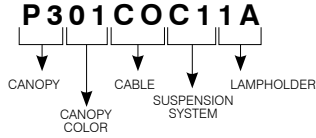
DIMENSIONS FOR 150



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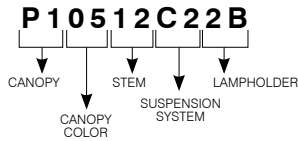
BI-PIN AND MR16 CANOPY CODIFICATION EXAMPLE



BI-PIN and MR16 canopy ORDERING CODE

CANOPY	CANOPY COLOR	CABLE OR STEM	SUSPENSION SYSTEM	LAMPHOLDER	VOLTAGE
P1	PAINTED	12V COAXIAL CABLE	CONE	1A	
P2	01 White	BK Black	C1	Bi-Pin and MR16	Standard: 120V/12V
P3	02 Black	CO Metal	C2		277V/12V
PD1	05 Architectural Bronze		C3		(Available only with Bi-Pin and stem)
PDR1		STEM			
PR1	PLATED	06 06"			
PR2	04 Chrome	12 12"			
	04BR Brushed Chrome	18 18"			
	12BR Brushed Nickel	24 24"			
	13 Satin Nickel	36 36"			
		48 48"			
	(Available only with P1 and P2)	(Stem available only with P1, P2, P3 and PR1)			

G9 CANOPY CODIFICATION EXAMPLE



G9 canopy ORDERING CODE

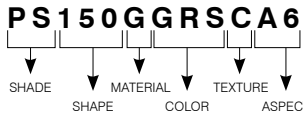
CANOPY	CANOPY COLOR	STEM	SUSPENSION SYSTEM	LAMPHOLDER
P1	PAINTED	STEM	CONE	2B G9
P2	01 White	06 06"	C1	
PR1	02 Black	12 12"	C2	
	05 Architectural Bronze	18 18"	C3	
	PLATED	24 24"		
	04 Chrome	36 36"		
	04BR Brushed Chrome	48 48"		
	12BR Brushed Nickel			
	13 Satin Nickel			
	(Available only with P1 and P2)			



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GLASS SHADE CODIFICATION EXAMPLE



Glass Shade ORDERING CODE

SHADE	SHAPE	MATERIAL	COLOR	TEXTURE	ASPECT (Available only with clear texture)
PS	150	G			
PS	150	G Glass	BLS Smoked Blue GRS Smoked Grey M Smoked Amber R Red	C Clear F Frosted interior FF Frosted interior/exterior LK Lake SW Snow	A4 Bubbly A6 Granite
			N Natural	C Clear FF Frosted interior/exterior LK Lake SW Snow	A4 Bubbly A6 Granite
			BK Black CAP Cappuccino CHO Chocolate FUR Furia NEP Neptune W White	... Standard: White interior/Glossy exterior FF Frosted interior/exterior	
			EVA Eva VAN Vanilla	C Clear F Frosted interior FF Frosted interior/exterior	

