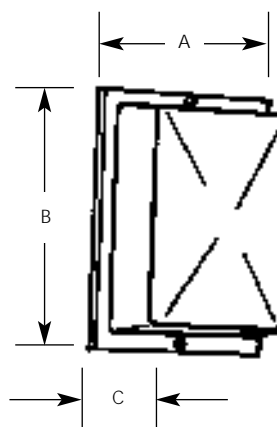


Type \_\_\_\_\_  
 -60 -68  
 P5694 ☐ ☐

Catalog No.	Diffuser		Lamping	Dimensions (Inches)		
	White Ribbed	Clear Prismatic		A	B	C
P5694	-60	-68	1-9w CF	8-1/4	5-3/4	4-3/8



### Specifications:

#### General

- White steel back plate
- UV stabilized polycarbonate diffuser (see "options" below)
- Diffuser completely covers back plate - flush to ceiling or wall
- Diffuser held in place with stainless steel tamper proof screws
- Tamper proof driver provided with fixture

#### Mounting

- Ceiling or wall mounted
- Covers any outlet box
- Mounting strap for outlet box provided for center lock up mounting

#### Options

- White Ribbed diffuser - specify suffix "60"
- Clear Prismatic diffuser - specify suffix "68"

#### Electrical

- G23 base sockets
- 120V HPF ballasts
- Minimum start temperature + 32°F

#### Labeling

- UL-CUL wet location listed

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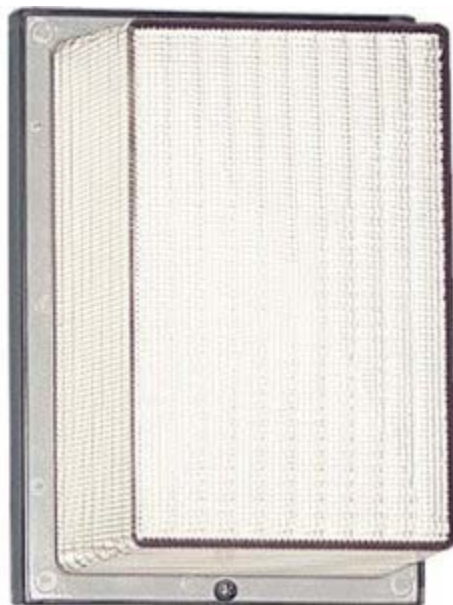
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## Progress Lighting P5694-68 Energy Efficient Lamp with Polycarbonate Diffuser That Can Be Wall Mounted, White

by [Progress Lighting](#)

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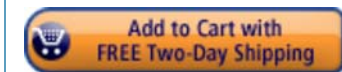
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## Product Specifications

Part Number :	P5694-68
Size:	5-3/4-Inch Width x 8-1/4-Inch Height
Color:	White
Power Source:	corded-electric
Voltage:	120 volts
Item Package Quantity:	1
Certification:	No

Type \_\_\_\_\_

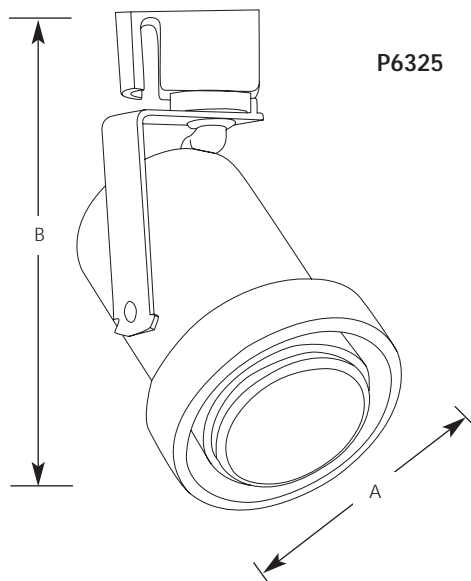
-28    -31

P6325 ☐ ☐

P6326 ☐ ☐

P6327 ☐ ☐

Catalog No.	Finish		Lamping	Dimensions (Inches)	
	White	Black		A	B
P6325	-28	-31	75PAR16	2-3/4	5-1/2
P6326	-28	-31	50PAR20	2-3/4	5-1/2
P6327	-28	-31	75PAR30 short neck	4	6



### Specifications:

#### Track Lock up

- For use with Alpha (P9100 series) track
- Polarity oriented
- Quarter-turn locking action
- Tab lock to track to prevent accidental removal

#### Track Head Support

- Steel half yoke on P6325, full yoke on others attaches to gimbel ring
- 360 degree rotation
- 0 to 90 degree vertical swing

#### Gimbel Ring Assembly

- Steel construction
- P6326 & P6327 have two piece construction - Socket cup plus a gimbel ring
- Socket mount - two screws to prevent turning
- White (-28) or Black (-31) finishes
- Porcelain socket with nickel plated brass screw shell

#### Labeling

- UL-CUL listed

#### Photometrics

- Refer to Lamp Application Data for:
  - PAR20 & PAR16
  - PAR30

## R20, PAR16 and PAR20 Lamp Application Data

Figure 1  
Single lampholder

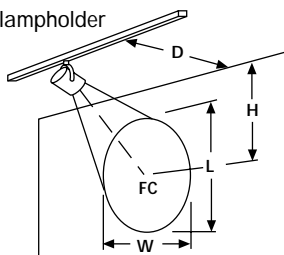
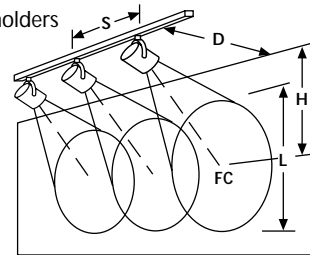


Figure 2  
Multiple lampholders



R20 Flood Lamps



		Walls and Vertical Objects												Horizontal Surfaces			
		H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing
		D = 2 FT					D = 3 FT				D = 4 FT						
30R20FL	2	27	2.3	1.5	1.4	19	2.4	1.9	1.8	13	2.7	2.4	2.2	8	10	2.8	
CBCP - 300 Beam - 30 deg.	3	13	4.2	1.9	1.8	12	3.5	2.3	2.1	10	3.5	2.7	2.4	9	7	3.4	
	4	7	7.5	2.4	2.2	7	5.1	2.7	2.4	7	4.6	3.0	2.8	10	5	3.9	
50R20FL	2	47	4.0	2.3	1.9	35	3.9	3.0	2.5	25	4.3	3.7	3.1	8	18	4.2	
CBCP - 550 Beam - 45 deg.	3	23	8.8	3.0	2.5	22	6.0	3.5	2.9	18	5.7	4.1	3.4	9	13	5	
	4	12	26.2	3.7	3.1	13	9.9	4.1	3.4	12	8.0	4.7	3.9	10	10	5.7	
P75R20	2	57	4.0	2.3	1.9	42	3.9	3.0	2.5	29	4.3	3.7	3.1	8	21	4.2	
CBCP - 650 Beam - 45 deg.	3	28	8.8	3.0	2.5	26	6.0	3.5	2.9	21	5.7	4.1	3.4	9	15	5.0	
	4	15	26.2	3.7	3.1	16	9.9	4.1	3.4	14	8.0	4.7	3.9	10	12	5.7	

PAR16 & PAR20  
Flood Lamps



PAR16



PAR20

	Walls and Vertical Objects													Horizontal Surfaces			
	H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing	
	D = 2 FT					D = 3 FT					D = 4 FT						
45PAR16NFL	2	124	2.0	1.4	1.3	90	2.1	1.7	1.6	63	2.4	2.1	2.0	8	46	2.6	
CBCP - 1,400 Beam - 27 deg.	3	60	3.6	1.7	1.6	55	3.1	2.0	1.9	45	3.1	2.4	2.2	9	33	3.0	
	4	31	6.2	2.1	2.0	34	4.5	2.4	2.2	31	4.1	2.7	2.5	10	25	3.5	
50PAR20NFL	3	60	4.2	1.9	1.8	55	3.5	2.3	2.1	45	3.5	2.7	2.4	8	46	2.8	
CBCP - 1,400 Beam - 30 deg.	4	31	7.5	2.4	2.2	34	5.1	2.7	2.4	31	4.6	3.0	2.8	9	33	3.4	
	5	18	14.1	2.9	2.6	21	7.6	3.1	2.8	21	6.2	3.4	3.1	10	25	3.9	
60/75PAR16NFL	3	85	3.6	1.7	1.6	79	3.1	2.0	1.9	64	3.1	2.4	2.2	8	66	2.6	
CBCP - 2,000 Beam - 27 deg.	4	45	6.2	2.1	2.0	48	4.5	2.4	2.2	44	4.1	2.7	2.7	9	48	3.0	
	5	29	10.9	2.6	2.4	30	6.5	2.8	2.6	31	5.4	3.1	3.1	10	36	3.5	

PAR16 & PAR20  
Spot Lamps



PAR16



PAR20

Walls and Vertical Objects														Horizontal Surfaces		
H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing	
	D = 2 FT				D = 3 FT				D = 4 FT							
45PAR16NSP	4	112	1.8	0.8	0.8	120	1.5	0.9	0.9	110	1.4	1.0	1.0	8	89	1.3
CBCP - 5,000 Beam - 10 deg.	5	64	2.7	0.9	0.9	76	2.0	1.0	1.0	76	1.8	1.1	1.1	10	55	1.7
	6	39	3.8	1.1	1.1	50	2.7	1.2	1.2	53	2.3	1.3	1.2	12	38	2.0
Walls and Vertical Objects														Horizontal Surfaces		
H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing	
	D = 3 FT				D = 4 FT				D = 5 FT							
50PAR20NSP	4	149	1.3	0.8	0.8	137	1.3	0.9	0.9	118	1.3	1.0	1.0	10	110	1.2
CBCP - 6,200 Beam - 9 deg.	6	62	2.4	1.1	1.0	66	2.1	1.1	1.1	73	1.8	1.2	1.2	12	69	1.5
	8	30	4.0	1.3	1.3	35	3.2	1.4	1.4	37	2.8	1.5	1.5	14	48	1.8
60/75PAR16NSP	4	180	1.5	0.9	0.9	166	1.4	1.0	1.0	143	1.4	1.1	1.1	10	133	1.3
CBCP - 7,500 Beam - 10 deg.	6	75	2.7	1.2	1.2	80	2.3	1.3	1.2	89	2.0	1.3	1.3	12	83	1.7
	8	36	4.5	1.5	1.5	42	3.6	1.6	1.5	45	3.2	1.7	1.6	14	57	2.0

### Walls and Vertical Objects

H	Height from ceiling to center of beam
D	Distance from fixture to wall
F.C.	Footcandle at center of beam
L	Length of effective lighted area
W	Width of effective lighted area
S	Spacing of multiple fixtures to effectively light wall

### Horizontal Surfaces

Clg. Ht.	Height from floor to ceiling
F.C.	Footcandle 30" from floor (work plane)
Dia. & Spacing	Diameter of effective lighted area and spacing to effectively light the horizontal surface
CBCP - Center Beam Candlepower	

## BR30 and PAR30 Lamp Application Data

Figure 1  
Single lampholder

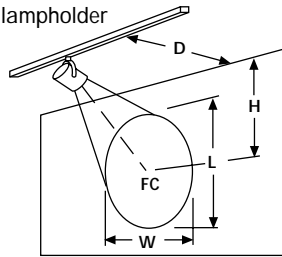
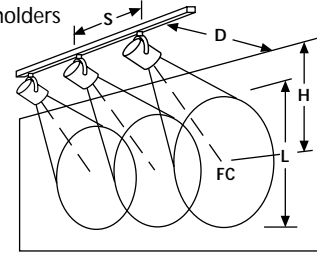


Figure 2  
Multiple lampholders



BR30 Flood Lamp



BR30 Spot Lamp



PAR30  
Flood Lamps



PAR30  
Spot Lamps



Walls and Vertical Objects													Horizontal Surfaces					
	H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing		
	D = 2 FT					D = 3 FT					D = 4 FT							
65BR30FL	2	46	5.7	2.9	2.3	34	5.1	3.8	2.9	23	5.6	4.7	3.6	8	17	5.1		
CBCP - 525	3	22	17.3	3.8	2.9	21	8.6	4.4	3.4	17	12.0	5.2	4.0	9	12	6		
Beam - 55 deg.	4	12	*	4.7	3.6	13	16.7	5.2	4.0	11	11.4	5.9	4.5	10	9	6.9		
Walls and Vertical Objects													Horizontal Surfaces					
	H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing		
	D = 2 FT					D = 3 FT					D = 4 FT							
65BR30SP	3	69	2.5	1.3	1.2	64	2.2	1.5	1.4	52	2.2	1.8	1.7	8	54	1.9		
CBCP - 1625	4	36	4.0	1.6	1.5	39	3.1	1.8	1.7	36	2.9	2.0	1.9	9	38	2.3		
Beam - 20 deg.	5	21	6.3	1.9	1.8	25	4.4	2.1	2.0	25	3.8	2.3	2.2	10	29	2.6		
Walls and Vertical Objects													Horizontal Surfaces					
	H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing		
	D = 2 FT					D = 3 FT					D = 4 FT							
50PAR30/HIR/FL	3	64	5.3	2.3	2.0	59	4.2	2.7	2.4	48	4.2	3.2	2.8	8	50	3.3		
CBCP - 1500	4	34	10.4	2.8	2.5	36	6.4	3.2	2.8	33	5.6	3.6	3.1	9	36	3.9		
Beam - 35 deg.	5	19	24.2	3.4	3.0	23	9.9	3.7	3.2	23	7.6	4.0	3.6	10	27	4.5		
50PAR30FL	3	60	5.3	2.3	2.0	55	4.2	2.7	2.4	45	4.2	3.2	2.8	8	46	3.3		
CBCP - 1400	4	31	10.4	2.8	2.5	34	6.4	3.2	2.8	31	5.6	3.6	3.1	9	33	3.9		
Beam - 35 deg.	5	18	24.2	3.4	3.0	21	9.9	3.7	3.2	21	7.6	4.0	3.6	10	25	4.5		
75PAR30FL	3	85	5.8	2.4	2.1	79	4.5	2.8	2.5	64	4.5	3.3	2.9	8	66	3.5		
CBCP - 2000	4	45	12.1	3.0	2.6	48	6.9	3.3	2.9	44	6.0	3.8	3.3	9	47	4.1		
Beam - 35 deg.	5	26	32.3	3.6	3.1	30	11.0	3.9	3.4	31	8.3	4.3	3.7	10	36	4.8		
75PAR30FL-L	3	133	3.2	1.6	1.5	122	2.8	1.9	1.8	90	2.9	2.2	2.1	8	102	2.4		
CBCP - 3100	4	70	5.5	2.0	1.9	74	4.0	2.2	2.1	68	3.7	2.5	2.3	9	74	2.8		
Beam - 25 deg.	5	40	9.3	2.4	2.2	47	5.8	2.6	2.4	40	4.9	2.8	2.7	10	55	3.2		
Walls and Vertical Objects													Horizontal Surfaces					
	H	F.C.	L	W	S	F.C.	L	W	S	F.C.	L	W	S	Clg. Ht.	F.C.	Dia. & Spacing		
	D = 3 FT					D = 4 FT					D = 5 FT							
50PAR30/HIR/NSP	4	313	1.3	0.8	0.8	287	1.3	0.9	0.9	247	1.3	1.0	1.0	12	144	1.5		
CBCP - 13,000	6	130	2.4	1.1	1.0	139	2.1	1.1	1.1	154	1.8	1.2	1.2	16	71	2.1		
Beam - 9 deg.	8	63	4.0	1.3	1.3	73	3.2	1.4	1.4	77	2.8	1.5	1.5	20	42	2.7		
50PAR20NSP	4	166	1.5	0.9	0.9	152	1.4	1.0	1.0	131	1.4	1.1	1.1	10	123	1.3		
CBCP - 6,900	6	69	2.7	1.2	1.2	74	2.3	1.3	1.2	81	2.0	1.3	1.3	12	76	1.7		
Beam - 10 deg.	8	33	4.5	1.5	1.5	39	3.6	1.6	1.5	41	3.2	1.7	1.6	14	52	2.0		
75PAR30NSP	4	313	1.5	0.9	0.9	287	1.4	1.0	1.0	247	1.4	1.1	1.1	10	231	1.3		
CBCP - 13,000	6	130	2.7	1.2	1.2	139	2.3	1.3	1.2	154	2.0	1.3	1.3	14	98	2.0		
Beam - 10 deg.	8	63	4.5	1.5	1.5	73	3.6	1.6	1.5	77	3.2	1.7	1.6	18	54	2.7		
75PAR30NSP-L	4	217	1.5	0.9	0.9	199	1.4	1.0	1.0	171	1.4	1.1	1.1	10	160	1.3		
CBCP - 9,000	6	90	2.7	1.2	1.2	96	2.3	1.3	1.2	107	2.0	1.3	1.3	14	68	2.0		
Beam - 10 deg.	8	44	4.5	1.5	1.5	51	3.6	1.6	1.5	53.3	3.2	1.7	1.6	18	37	2.7		

### Walls and Vertical Objects

H	Height from ceiling to center of beam
D	Distance from fixture to wall
F.C.	Footcandles at center of beam
L	Length of effective lighted area
W	Width of effective lighted area
S	Spacing of multiple fixtures to effectively light wall

### Horizontal Surfaces

Clg. Ht.	Height from floor to ceiling
F.C.	Footcandles 30" from floor (work plane)
Dia. & Spacing	Diameter of effective lighted area and spacing to effectively light the horizontal surface

CBCP - Center Beam Candlepower  
\*L is height of wall

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by [Progress Lighting](#)

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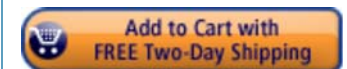
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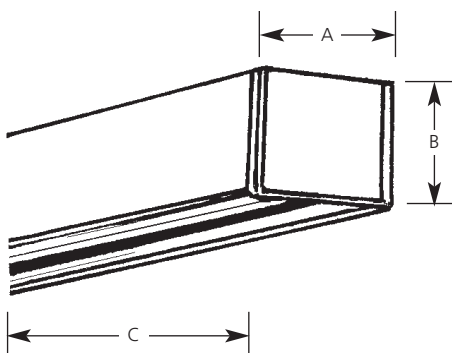
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Type \_\_\_\_\_

	-09	-28	-31
P9103	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P9104	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P9105	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P9106	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Catalog No.	Finish			Dimensions (Inches)		
	Brushed Nickel	White	Black	A	B	C
P9103	-09	-28	-31	1-1/8	7/8	24
P9104	-09	-28	-31	1-1/8	7/8	48
P9105	-09	-28	-31	1-1/8	7/8	96
P9106	-09	-28	-31	1-1/8	7/8	144



## Specifications:

### Mechanical

- Minimum .050" extruded aluminum housing
- Polarity notch for rows and fitters
- Keyholes and round KO's on top of track for mounting
- Mounting screws and toggle bolts included
- One dead end included
- Can be field cut to desired lengths
- See catalog for available accessories
- Order power feed separately

### Electrical

- Single circuit
- 120 volt, 20 ampere capacity
- Flat copper buss bars
- Buss bars enclosed in a non-conducting plastic extrusion

### Labeling

- UL-CUL dry location listed

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## Progress Lighting White 12 ft. Track Section



Model # P9106-28 Internet # 202638747  
Store SO SKU # 716707

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**\$122.67 /EA-Each**

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### Fixture Color/Finish

White

### Description

AlphaTrak sections are extruded aluminum, single-circuit with flat copper buss bars for positive contact with track fixtures. Designed for 120-volt supply with 20 Amp capacity. Can be field cut to length for custom installations. All track sections include one dead end and mounting hardware (toggle bolts). Power feed accessory and connectors sold separately.

White finish





Linear Fluorescent

**Energy Star**  
Title 24

Bath & Vanity

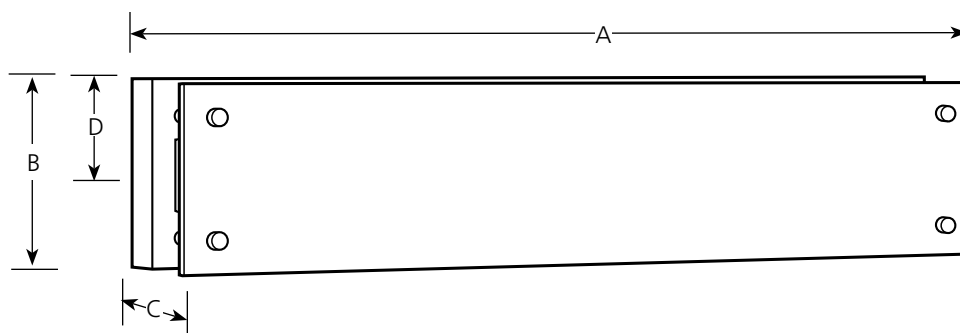
Type \_\_\_\_\_

-09

P7211 ☐

P7212 ☐

Finish		Lamping	Dimensions (Inches)			
Catalog No.	Brushed Nickel		A	B	C	D
P7211	-09EB	1-17w T8 FI	25-5/8	5-1/4	4	2-5/8
P7212	-09EB	1-25w T8 FI	37-5/8	5-1/4	4	2-5/8



## Specifications:

### General

- Etched glass flat front panel
- Full length back plate
- Plated Brushed Nickel (-09) finish
- Steel Construction
- Energy Star Certified
- Title 24 compliant


### Mounting

- Wall mounted
- Back plate covers a standard 4" hexagonal recessed outlet box
- Mounting plate for outlet box included

### Electrical

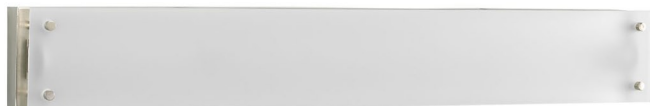
- NPF electronic ballasts
- Pre-wired

### Labeling

-  damp location listed

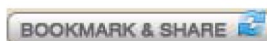
Progress Lighting  
701 Millennium Blvd.  
Greenville, South Carolina  
29607

www.progresslighting.com

**Images**[Click to enlarge](#)**Progress Lighting 36" Flat Glass Linear Fluorescent Bathroom Light - PG-P7212-09EB**[Write a Review](#)[Have question on this product?](#)**\$122.40** (Free Shipping)

Usually Leaves Warehouse In: 2 - 4 business days

In Stock as of 03/12/12

Quantity: [Return Policy](#)[120% Price Guarantee](#)[Email Us for Volume / Trade Discount](#)**Product Details****Specifications****Brand:** Progress Lighting**Height:** 5.25"**Width:** 37.625"**Wall Projection:** 4"**Shade:** Etched Glass**Finish:** Brushed Nickel**Lamping:** (1) 25W T8 (bulb NOT included)**Weight:** 8 lbs**Description**

- Energy Star rated
- Title 24 compliant
- Damp Location listed

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