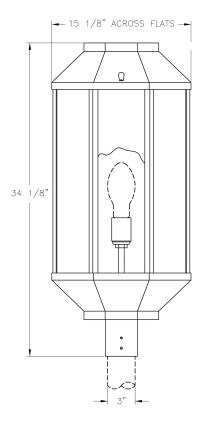
# Seattle (2930) Specification Sheet

Project Name:	Location:	MFG: Philips Lighting
Fixture Type:	Catalog No.:	Qty:



### **Ordering Guide**

Example: 2930 ABS A D 50H E B B

Finish	Product Code	2930	Seattle
ARD	Finish		
ASI		ACP	
BLK   Black   Brown   BRZ   Bronze   FGN   Forest Green   GRA   Granite   IRN   Ironstone   RBZ   Rustic Bronze   SRT   Shadow Rust   VBZ   Verde Bronze   VCP   Verde Copper   VGN   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White			
BRN   Bronze   Bronze   FoN   Forest Green   GRA   Granite   IRN   Ironstone   RBZ   RUSTIC Bronze   SRT   Shadow Rust   VBZ   Verde Bronze   VCP   Verde Copper   VCM   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White			
BRZ   Bronze   Forest Green   GRA   Granite   IRN   Ironstone   RBZ   Rustic Bronze   SRT   Shadow Rust   VBZ   Verde Bronze   VCP   Verde Copper   VGN   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White      Panel/Globe			
FGN   Forest Green   GRA   Granite   IRN   Ironstone   RBZ   Rustic Bronze   SRT   Shadow Rust   VBZ   Verde Bronze   VCP   Verde Copper   VGN   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White			Brown
GRA			
IRN			
RBZ   Rustic Bronze   SRT   Shadow Rust   VBZ   Verde Bronze   VCP   Verde Copper   VGN   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White			
SRT		IRN	
VBZ   Verde Bronze   VCP   Verde Copper   VGN   Verde   VTC   Vintage Copper   VGN   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White			
VCP		SRT	
VGN   Verde   VTC   Vintage Copper   WBZ   Weathered   Bronze   WHT   White			
VTC   Vintage Copper   Weathered   Bronze   WHT   White			Verde Copper
WBZ   Weathered   Bronze   WHT   White			
Panel/Globe		-	
WHT   White		WBZ	
Panel/Globe			
B		WHT	White
B	Panel/Globe	Α	
C			
D   Bronze Tone Acrylic		С	
B			Acrylic
E   Clear Textured Acrylic   M   Opal   Polycarbonate   P   Clear   Polycarbonate   P   Clear   Polycarbonate   P   Clear   Polycarbonate		D	Bronze Tone
M			
M		E	Clear Textured
Polycarbonate   Polycarbonat			Acrylic
P   Clear		M	
Polycarbonate			
Q   Prismatic Polycarbonate		Р	
Polycarbonate		_	
D   Medium		Q	
G   Mogul     L   LED     R   Induction     Wattage/Source			Polycarbonate
L   LED   R   Induction			1 diyearbonate
R	Socket	D	,
Wattage/Source         50H         50W MH           70H         70W MH         100W MH           100H         150W MH         150W MH           250H         250W MH         35S           35W HPS         50S         50W HPS           70S         70W HPS         100W HPS           150S         150W HPS         250W HPS           250S         250W HPS         200I           200I         200W INC         55W Induction           85R         85W Induction         85R           LED         LED         LED           Voltage         E         120V           F         208V         G           G         240V           H         277V           Distrib.         C         6" Type III           Distrib.         D         8" Type V           Distrib.         D         8" Type V	Socket	G	Medium Mogul
TOH	Socket	G L	Medium Mogul LED
100H	Socket	G L	Medium Mogul LED
150H		G L R	Medium Mogul LED Induction
250H   250W MH   35S   35W HPS   50S   50W HPS   70S   70W HPS   100S   100W HPS   150S   150W HPS   250S   250W HPS   200I   200W INC   55R   55W Induction   85R   85W Induction   LED   LED   LED   LED      Voltage		G L R 50H	Medium Mogul LED Induction 50W MH
35S   35W HPS   50S   50W HPS   70S   70W HPS   100S   100W HPS   150S   150W HPS   250S   250W HPS   200I   200W INC   55R   55W Induction   85R   85W Induction   LED   LE		G L R 50H 70H	Medium Mogul LED Induction 50W MH 70W MH
50S   50W HPS   70S   70W HPS   100S   100W HPS   150S   150W HPS   250S   250W HPS   200I   200W INC   55R   55W Induction   85R   85W Induction   LED		G L R 50H 70H 100H	Medium Mogul LED Induction 50W MH 70W MH 100W MH
Tos		G L R 50H 70H 100H 150H 250H	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH
100S		G L R 50H 70H 100H 150H 250H 35S	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS
150S		G L R 50H 70H 100H 150H 250H 35S 50S	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS
250S   250W HPS   200I   100		G L R 50H 70H 100H 150H 250H 35S 50S 70S	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS
200  200W INC   55R   55W Induction   85R   85W Induction   LED   LED   LED		G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S	Medium Mogul LED Induction 50W MH 70W MH 150W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS
S5R   S5W Induction   R5R   R5W Induction   R5R   R5W Induction   LED   LED		G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 100W HPS 150W HPS
S5R		G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 250W MH 250W MH 250W HPS 100W HPS 100W HPS 150W HPS 250W HPS
LED   LED		G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS
Voltage         E         120V           F         208V           G         240V           H         277V           Distribution         B         6" Type V           Distrib.         C         6" Type III           Distrib.         D         8" Type V           Distrib.         D         Distrib.		G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R	Medium Mogul LED Induction  50W MH 70W MH 150W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W HPS
F   208V   G   240V   H   277V		G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R	Medium Mogul LED Induction  50W MH 70W MH 150W MH 150W MH 250W MH 35W HPS 50W HPS 100W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction
G	Wattage/Source	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED	Medium Mogul LED Induction  50W MH 70W MH 150W MH 150W MH 250W MH 35W HPS 50W HPS 150W HPS 100W HPS 150W HPS 150W HPS 150W HPS 150W HPS 250W HPS 250W INC 55W Induction 85W Induction LED
H 277V	Wattage/Source	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED	Medium Mogul LED Induction  50W MH 70W MH 150W MH 150W MH 250W MH 35W HPS 50W HPS 150W HPS 100W HPS 150W HPS 150W HPS 150W HPS 150W HPS 250W HPS 250W INC 55W Induction 85W Induction LED
Distribution         B         6" Type V Distrib.           C         6" Type III Distrib.           D         8" Type V Distrib.	Wattage/Source	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction 85W Induction LED 120V 208V
Distrib. C 6" Type III Distrib. D 8" Type V Distrib.	Wattage/Source	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction 85W Induction LED 120V 208V 240V
Distrib. C 6" Type III Distrib. D 8" Type V Distrib.	Wattage/Source	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction 85W Induction LED 120V 208V 240V
Distrib. D 8" Type V Distrib.	Wattage/Source  Voltage	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction 85W Induction LED 120V 208V 240V 277V
Distrib. D 8" Type V Distrib.	Wattage/Source  Voltage	G L R 50H 70H 100H 150H 250H 250S 70S 100S 150S 250S 200I 55R 85R LED E F G	Medium Mogul LED Induction 50W MH 70W MH 150W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 150W HPS 1250W HPS 150W HPS 150
D 8" Type V Distrib.	Wattage/Source  Voltage	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G H	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 100W HPS 250W HPS 250W HPS 250W HPS 250W HPS 200W INC 55W Induction 85W Induction LED 120V 208V 240V 277V 6" Type V Distrib.
Distrib.	Wattage/Source  Voltage	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G H	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 100W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction 85W Induction LED 120V 208V 240V 277V 6" Type V Distrib. 6" Type III
	Wattage/Source  Voltage	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G H	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 200W INC 55W Induction 85W Induction LED 120V 208V 240V 277V 6" Type V Distrib. 6" Type III Distrib.
_	Wattage/Source  Voltage	G L R 50H 70H 100H 150H 250H 35S 50S 70S 100S 150S 250S 200I 55R 85R LED E F G H	Medium Mogul LED Induction 50W MH 70W MH 100W MH 150W MH 250W MH 35W HPS 50W HPS 70W HPS 100W HPS 150W HPS 250W HPS 250W HPS 250W HPS 250W HPS 250W INC 55W Induction 85W Induction LED 120V 208V 240V 277V 6" Type V Distrib. 6" Type III Distrib. 8" Type V

## Seattle (2930) Specification Sheet

Project Name:	Location:	MFG: Philips Lighting
Fixture Type:	Catalog No.:	Qty:

	N	Distrib. None	
Photoeye	B N	Button Eye None	*1

<sup>\*1</sup> Button Eye (B) only available with 120V.

### **Specifications**

#### CONSTRUCTION:

Cast aluminum octagonal roof. 8 Extruded aluminum vertical cage legs welded to top cage frame and bottom cage. Cast aluminum ballast housing. 3" Schedule 40 aluminum tubing slips over 3" dia. post or tenon. Cast aluminum octagonal bottom cage.

#### FINISH

Resilient TGIC thermoset polyester powdercoat paint is electrostatically applied to every fixture. Specially formulated for Philips Outdoor Lighting, it provides UV protection, and the highest temperature rating in the industry. In addition to the standard color choices shown, a spectrum of custom colors is available.

#### PANELS/LENS/GLOBE:

See lenses for available options.

#### LAMPING:

Lamp is not included.

#### **ELECTRICAL ASSEMBLY:**

Lantern will be prewired and tested. All electrical components are ETL listed.

#### RALLAST

Ballast and component parts are contained inside. (Customer must specify ballast type, wattage, voltage, and power factor.)

### MOUNTING:

Fixture mounts to 3" dia. post or tenon.

### WARRANTY:

Three-year limited warranty.

### CERTIFICATIONS:

ETL Listed to U.S. safety standards for wet locations. cETL Listed to Canadian safety standards for wet locations.

### Height:

34"

Width:

### EPA:

3.03

### Max. Weight:

40 lbc

