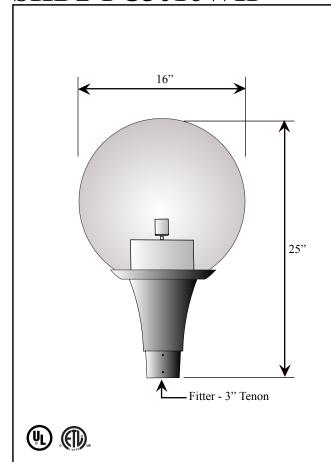
SHD2-PC3016WH

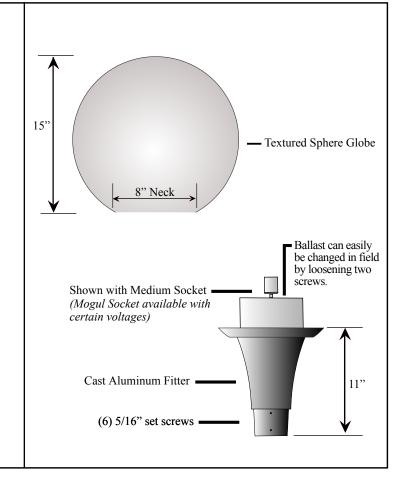
How to Order: (Example)

SHD2 PC3016WH 50HPS

Globe Light Source

BLK Fitter Color





Materials:

The fixture base, which encloses the ballast is cast aluminum. All hardware is stainless steel, and exterior hardware is tamper resistant. The textured globe will be injection molded Acrylic or Polycarbonate.

Finish:

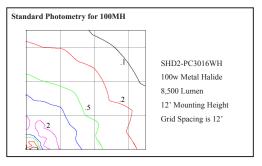
The fixture will be finished with a premium quality thermoset polyester powdercoat for a durable finish.

Installation:

The luminaire will mount to a 3" O/D post with 5/16" black oxide coated stainless steel set screws to ensure a solid connection. The diffuser will be held to the fitter.

Electrical:

- High power factor ballast (HPF), core and coil type, pre-wired and tested
- · Easy ballast pod access
- 4KV pulse rated porcelain socket
- Suitable for wet location



POLAR PLOT

Alternate Height and Lamps New Mounting Height Conversion 8 ft. 2.25

Conversion Factors for

10 ft.	1.44
14 ft.	.74
Alternate Light Source	Conversion Factor
70 HPS	.48
100 HPS	.73
150 HPS	1.23

.38

70 MH

High Pressure Sodium Sphere Light - 16" White Polycarbonate Globe

DESCRIPTION:	VOLTAGE:	SOCKET
INCANDESCENT - MAX 300 WATT	120	MEDIUM
50 WATT HIGH PRESSURE SODIUM	120-277	MEDIUM
70 WATT HIGH PRESSURE SODIUM	120-208-240-277	MEDIUM
100 WATT HIGH PRESSURE SODIUM	120-208-240-277	MEDIUM
150 WATT HIGH PRESSURE SODIUM	120-208-240-277	MOGUL
	INCANDESCENT - MAX 300 WATT 50 WATT HIGH PRESSURE SODIUM 70 WATT HIGH PRESSURE SODIUM 100 WATT HIGH PRESSURE SODIUM	INCANDESCENT - MAX 300 WATT 120 50 WATT HIGH PRESSURE SODIUM 120-277 70 WATT HIGH PRESSURE SODIUM 120-208-240-277 100 WATT HIGH PRESSURE SODIUM 120-208-240-277

Metal Halide Sphere Light - 16" White Polycarbonate Globe

MODEL#	DESCRIPTION:	VOLTAGE:	SOCKET
SHD2-PC3016WH-50MH	50 WATT METAL HALIDE	120-277	MEDIUM
SHD2-PC3016WH-70MH	70 WATT METAL HALIDE	120-208-240-277	MEDIUM
SHD2-PC3016WH-100MH	100 WATT METAL HALIDE	120-208-240-277	MEDIUM

