

Project Name:
Type:

RSELG (RESIDENTIAL) Ordering Matrix

1	2	3	4	5	6	7	8	9						
RSEL	/		/	PT3	/	H5	/	70SLED	/	3-5	/	BN	/	



1. Fixture

Matrix #:	Description:
RSELG	SELECTABLE LED

2. Globe

Matrix #:	Description:
G14	14" Round Globe (Aluminum Neck)
G16	16" Round Globe
G18	18" Round Globe

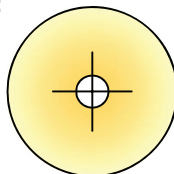
3. Lens

Matrix #:	Description:
CLA	Clear Acrylic
FRA	Frosted Acrylic
OPA	Opal Acrylic

4. Mounting

Matrix #:	Description:
PT3	Fitter for a 3" Pole

5. Distribution	Matrix #:	Description:
	H5	Type 5



6. Led System:	Matrix #:	Description:	Wattage:
	70SLED	3 Wattage Selectable	70 / 50 / 30

7. Color Temperature	Matrix #:	Description:	Color temperature:
	3-5	3 color Temperature Selectable	3000k / 4000k / 5000k

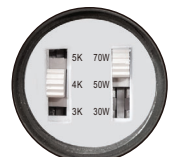


8. Finish

Matrix #:	Description:
BN	Bronze

9. Options

Matrix #:	Description:
PC	Photocell





Environmental Lighting for Architecture, Inc.

Project Name:

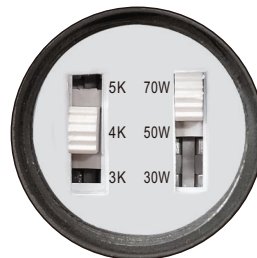
Type:

RSELG (RESIDENTIAL) Ordering Matrix

RSEL/A9/PT3/H5/70SLED/3-5/BN/PC



Globe



Side access to the FAO controller allows the end-user to easily choose from different wattages and CCTs

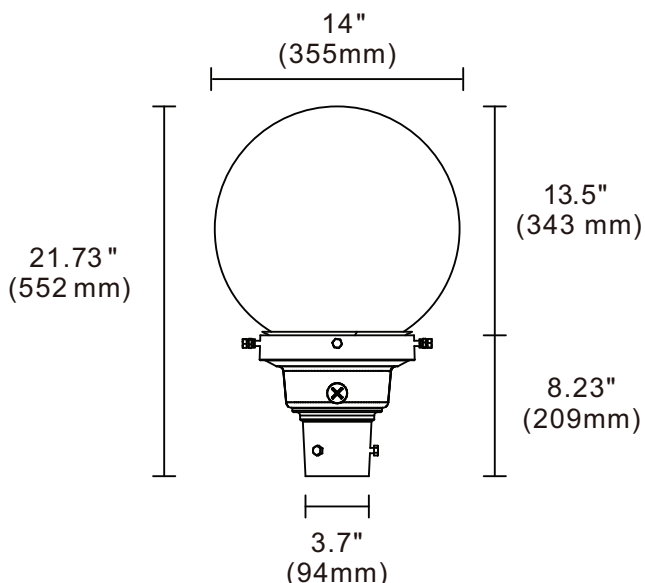


Optional Photocontrol

Corrosion resistant heavy duty-cast aluminium construction

DIMENSION

RSEL/G14/CLA/PT3/H5/705LED/3-5/BN/PC

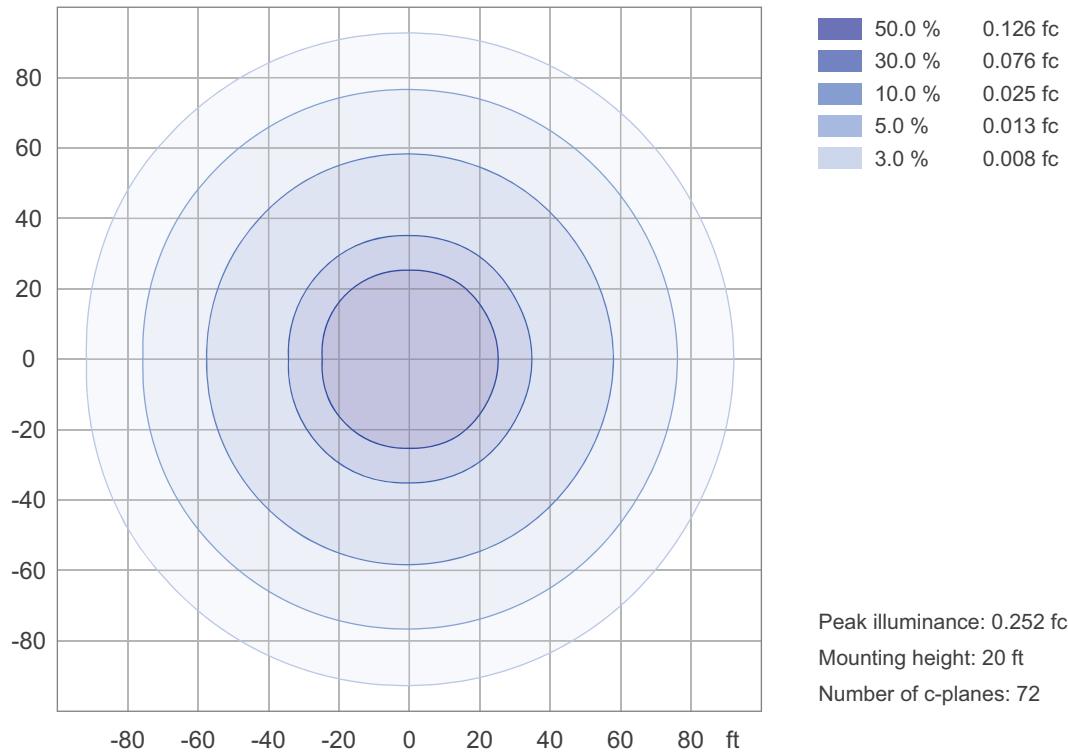


PERFORMANCE DATA

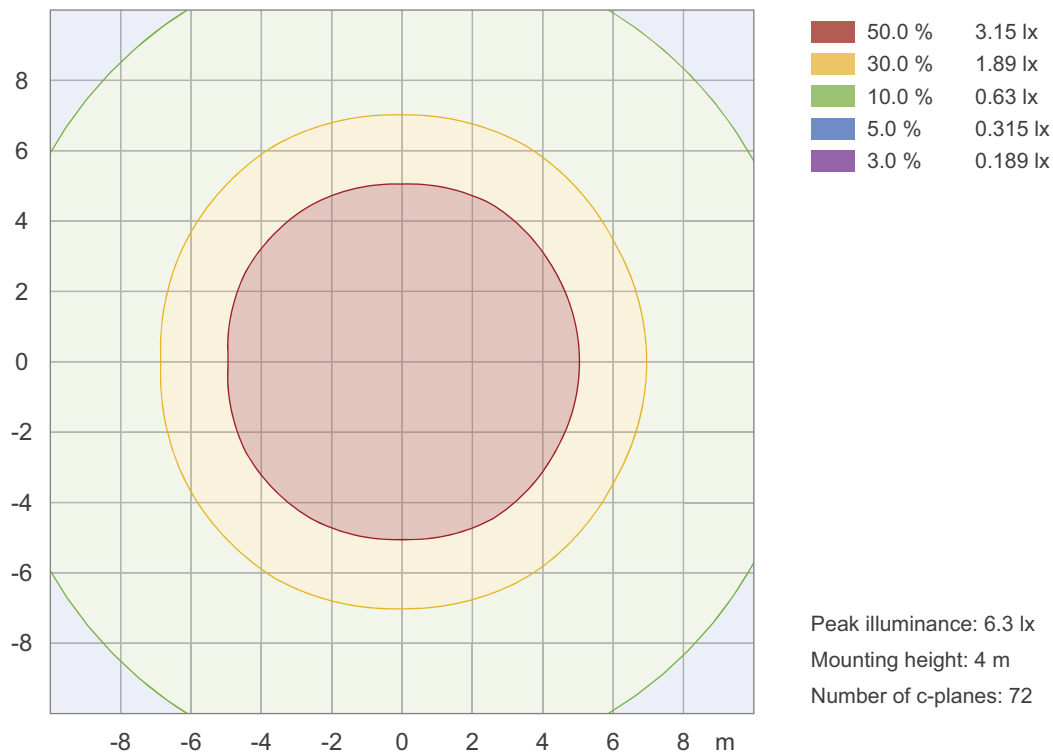
Nominal Wattage	70 / 50 / 30W
Lumens*	9991 lm*
Efficacy*	142.93 lm/W*
*Lumen Output and Efficacy are based on the highest wattage at 4000K	

IES ROAD REPORT

ISOFOOTCANDLE LINES OF HORIZONTAL ILLUMINANCE

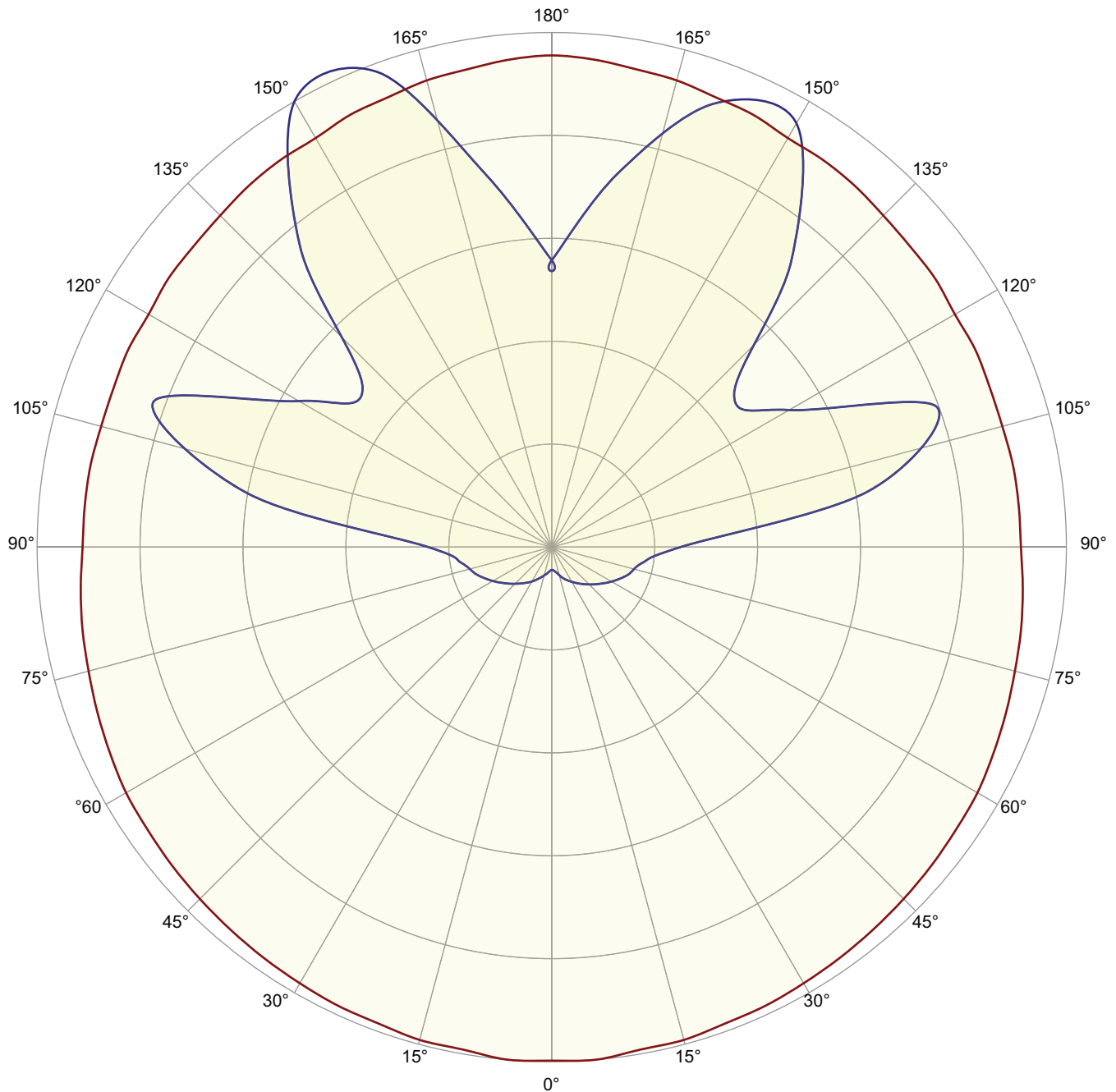


ISOLUX LINES OF HORIZONTAL ILLUMINANCE



IES ROAD REPORT

POLAR GRAPH - PEAK VALUES



Maximum intensity = 1815 cd. Located at horizontal, vertical angles 275H 150V

- Peak plane: C85 - C265 (through max. intensity candela)
- Horizontal cone through vertical angle 150V