# **Prague Series**

Low Profile Vandal Resistant Wall Pack Selectable Lumen Output / CCT IP66 / IK10 Rated

We reserve the right to revise the design or components of any product without notice.				
CATALOG #		TYPE		
PROJECT/LOCATION				
APPROVED BY				

### **SPECIFICATIONS**

- APPLICATIONS Building Exteriors, Outdoor Corridors, Garages, Paths and Outdoor Environments.
- DRIVER Universal Voltage 120/277v Electronic Driver.
- EMERGENCY BATTERY Optional 2-Watt Integral Emergency Battery.
- FINISH Durable oven baked Polyester Powder coat finish.
- HOUSING Aluminum Alloy.
- LENS Polycarbonate Optical Lens.
- LIGHT DISTRIBUTION Type IV.
- LIGHT ENGINE Energy Efficient LED. Lumen Output/CCT can be adjusted via Integral Controller.
- LIGHT LIFESPAN 131,000hrs (L70).
- MOUNTING Quick and easy wall mount installation via removable back plate.
- PHOTOCELL Standard Photocell Sensor.
- OPERATING TEMPERATURE -30°C to +50°C / -22°F to +122°F
- COMPLIANCE Built to comply with U.S. and Canadian safety standards. Suitable for wet locations. IP66 / IK10 Rated. 4KV Surge Protection.







#### ORDERING INFO -

	Series	Wattage	ССТ	Voltage	Finish	Options
ORDERING GUIDE: [						

#### **SERIES**

PG = Prague Series

#### WATTAGE

Note: Lumen Output can be adjusted via Integral Controller.

**SLED15** = \*15 Watt LED SLED25 = \*25 Watt LED

SLED35 = \*35 Watt LED SLED45 = \*45 Watt LED

**SLED55** = \*55 Watt LED

# **COLOR TEMPERATURE (CCT)**

Note: Color temperature can be adjusted via Integral Controller **SCCT** = \*Selectable CCT: 3000K | 4000K | 5000K

\*Note: Fixtures will ship from factory at lowest wattage and warmest CCT. It is the installer's responsibility to set the fixture at the desired wattage and CCT for their project.

## **VOLTAGE**

UNV = Universal Volt (120-277v) Electronic Driver

# STANDARD FINISH

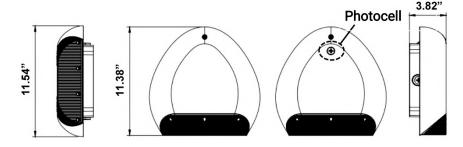
BK = Black Finish

#### **EMERGENCY BATTERY OPTION**

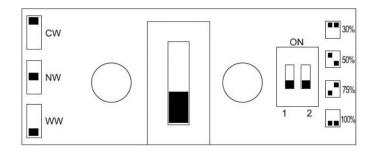
Note: Emergency battery options not compatible with SLED45 or SLED55

**EL2W**=2 Watt Emergency Battery | 3-Hour

# **DIMENSIONS**



#### INTEGRAL CONTROLLER \_



# **Features**

- · Lumen Output Settings: 30%, 50%, 75%, 100%.
- **CCT Settings:** 5000K (Cool White) 4000K (Natural White) 3000K (Warm White)



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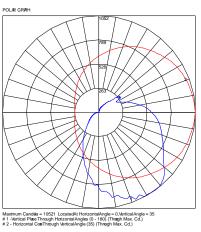
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# PHOTOMETRIC DATA -

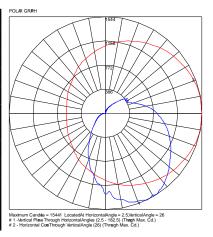
Summary of Results   PG-SLED25-5K					
Lumen Output Efficacy Input Pov		Input Power	ССТ	Distribution	BUG Rating
3184.3 Lumens	133.2 Lm/W	23.9W	5000K	Type IV	B1-U3-G2

LCS Summary					
Zone	Lumens				
Forward Low (0-30)	377.5				
Forward Medium (30-60)	898.6				
Forward High (60-80)	527.2				
Forward Very High (80-90)	206.1				
Back Low (0-30)	248.8				
Back Medium (30-60)	298.4				
Back High (60-80)	83.9				
Back Very High (80-90)	12.0				
Up Low (90-100)	172.0				
Up High (100-180)	359.8				



	ry of Results	PG-SL	ED35-5K		
Lumen Output	Output Efficacy Input Power		ССТ	Distribution	BUG Rating
4751.1 Lumens	130.9 Lm/W	36.3W	5000K	Type IV	B1-U4-G3

LCS Summary				
Lumens				
573.4				
1309.0				
776.6				
299.7				
383.5				
460.6				
139.6				
21.6				
253.5				
533.6				



Lumen Output Based On 4000K CCT					
	Lumens @ 100% Power / Wattage	Lumens @ 75% Power / Wattage	Lumens @ 50% Power / Wattage	Lumens @ 30% Power / Wattage	
SLED15	1950 Lms / 15W	1462 Lms / 11W	975 Lms / 7W	585 Lms / 4W	
SLED25	3200 Lms / 25W	2400 Lms / 19W	1600 Lms / 12W	960 Lms / 7W	
SLED35	4550 Lms / 35W	3375 Lms / 26W	2250Lms / 17W	1365 Lms / 10W	
SLED45	5800 Lms / 45W	4350 Lms / 34W	2900 Lms / 22W	1740 Lms / 13W	
SLED55	6555 Lms / 55W	4916 Lms / 41W	3277 Lms / 27W	1966 Lms / 16W	

