

SIRI BLVD 3.0  
4000K, 38W, pedestrian-zone optics  
with angled wall bracket



designplan<sup>TM</sup> 

79 Trenton Avenue  
Frenchtown, NJ 08825

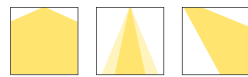
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# SIRI BLVD

URBAN LIGHTING

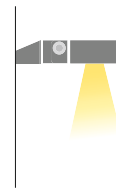


pedestrian zone   cycle and footpath   asymmetrical

2700K 3000K 4000K



POLE MOUNTED



WALL MOUNTED



**SIRI BLVD 1.0**  
38W 120VAC  
virtual midnight



**SIRI BLVD 2.0**  
38W 120VAC  
virtual midnight

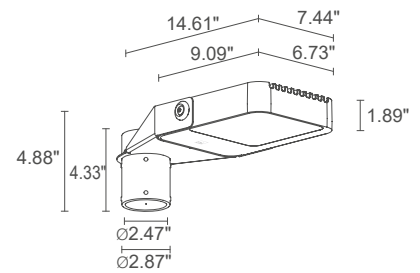


**SIRI BLVD 3.0**  
38W 120VAC  
virtual midnight

# SIRI BLVD



**SIRI BLVD 1.0**

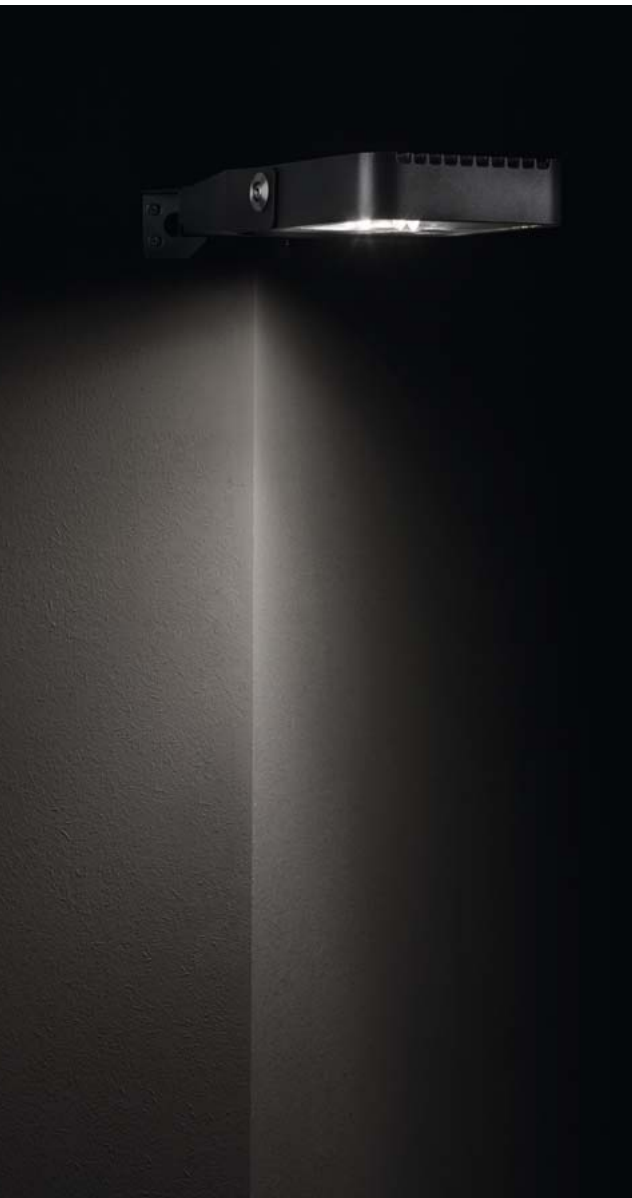


LED TECH 10.1 lbs IP66 IK06  
 NTC

**POWER / POWER SUPPLY** 38W 120VAC  
**MODEL NO.** **SL1010** **H** Anthracite  
 38W 120VAC VIRTUAL MIDNIGHT  
**SL1010** **HM** Anthracite

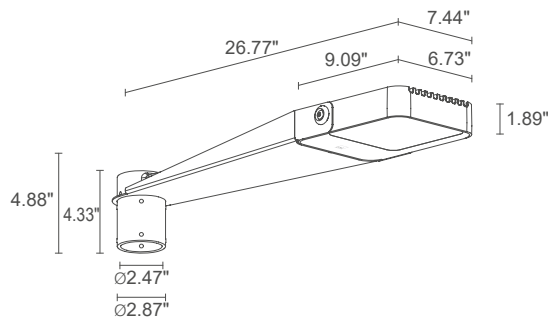
<b>LED COLOR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>A</b> - pedestrian zone <b>B</b> - asymmetrical <b>C</b> - footpath <b>D</b> - cycle path
<b>LUMEN OUTPUT AT SOURCE</b>	3402 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	2110 lm (3000K, pedestrian zone)
<b>NO. AND TYPE OF LED</b>	4 high-intensity power LEDs 3-step MacAdam, 50,000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in die-cast aluminum lens in serigraphed, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLES</b>	includes 16.40' neoprene cable H05RN-F 0.08"x0.04" Ø0.28"
<b>MOUNTING</b>	on pole, Ø2.36"
<b>MAX EXPOSED SURFACE</b>	0.60' ft <sup>2</sup>
<b>LATERAL SURFACE</b>	0.23' ft <sup>2</sup>
<b>ACCESSORIES</b>	none
<b>NOTES</b>	double-beam version available on request

✓ **SIRI BLVD 3.0**  
 4000K, 38W, pedestrian-zone optics  
 with angled wall bracket





**SIRI BLVD 2.0**



- LED TECH
- IP66
- IK06
- 13.2 lbs
- NTC
- IPS
- PID
- SPD

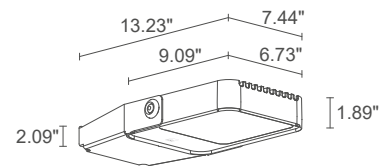
38W 120VAC  
**SL2010** ■ ■ H Anthracite

38W 120VAC VIRTUAL MIDNIGHT  
**SL2010** ■ ■ HM Anthracite

■	F - 2700K 5 - 3000K 9 - 4000K
■	A - pedestrian zone B - asymmetrical C - footpath D - cycle path
	3402 lm (3000K)
	2110 lm (3000K, pedestrian zone)
	4 high-intensity power LEDs 3-step MacAdam, 50,000h L90 B10 (Ta 25°C)
	body in die-cast aluminum lens in serigraphed, tempered extra-clear glass
	built in
	includes 16.40' neoprene cable H05RN-F 0.08"x0.04" Ø0.28"
	on pole, Ø2.36"
	1.05' ft²
	0.34' ft²
	none
	double-beam version available on request



**SIRI BLVD 3.0**



- LED TECH
- IP66
- IK06
- 8.8 lbs
- NTC
- IPS
- PID
- SPD

38W 120VAC  
**SL3010** ■ ■ H Anthracite

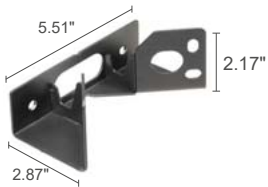
38W 120VAC VIRTUAL MIDNIGHT  
**SL3010** ■ ■ HM Anthracite

■	F - 2700K 5 - 3000K 9 - 4000K
■	A - pedestrian zone B - asymmetrical C - footpath D - cycle path
	3402 lm (3000K)
	2110 lm (3000K, pedestrian zone)
	4 high-intensity power LEDs 3-step MacAdam, 50,000h L90 B10 (Ta 25°C)
	body in die-cast aluminum lens in serigraphed, tempered extra-clear glass
	built in
	includes 16.40' neoprene cable H05RN-F 0.08"x0.04" Ø0.28"
	surface mounted (wall)
	0.60' ft²
	0.17' ft²
	see accessories page

# SIRI BLVD

## ACCESSORIES

### ACCESSORIES FOR INSTALLATION



**WD0700H** - Anthracite

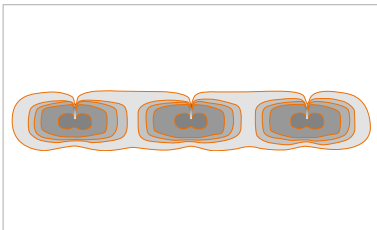
Angled wall bracket  
(Siri Blvd 3.0)

### POSITIONING DIAGRAMS

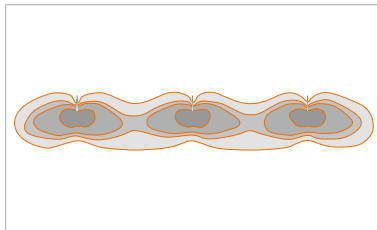
#### SIRI BLVD 2.0

Distance between fixtures: 65.62'  
Mounted on 13.12' pole

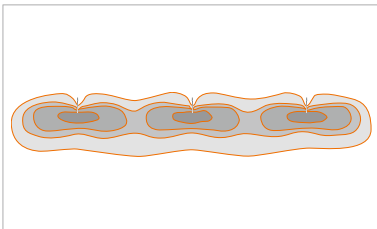
**A** - Pedestrian zone



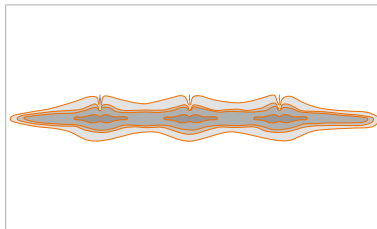
**B** - Asymmetrical



**C** - Footpath



**D** - Cycle path



SIRI BLVD 1.0  
3000K, 38W, asymmetrical

Project by / Studio di Architettura  
Andrea Abbadessa,  
ing. Ignazio Stancanelli,  
ing. Giuseppe Malatino  
Light planning by / Light Style  
Maniace-Ortigia, Syracuse, Italy

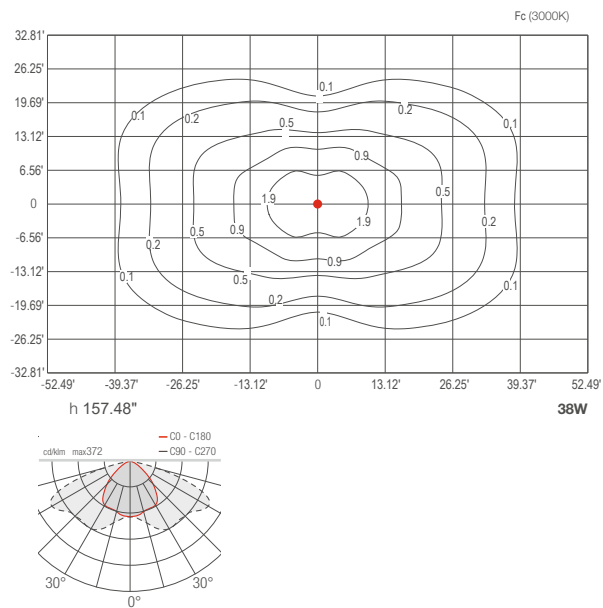


# SIRI BLVD

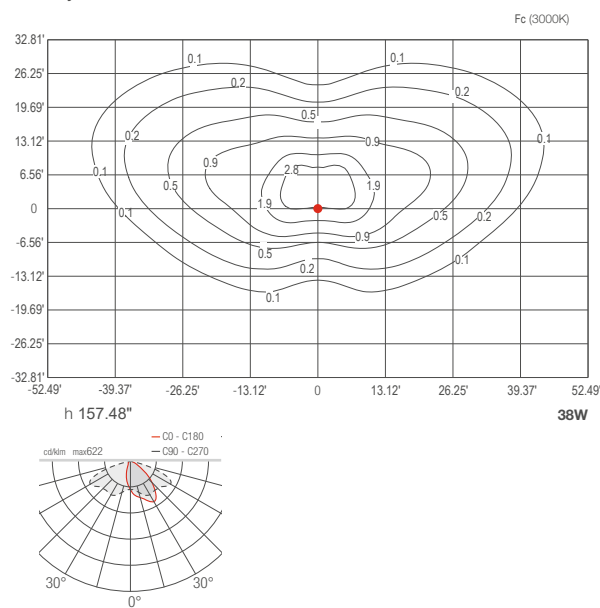
## URBAN LIGHTING

**SIRI BLVD 1.0**  
**2.0**  
**3.0**

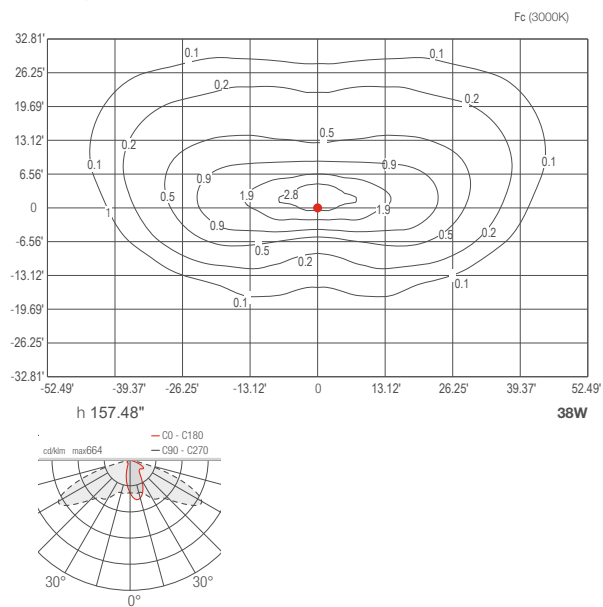
**A - Pedestrian zone**



**B - Asymmetrical**



**C - Footpath**



**D - Cycle path**

