seattle™ street

applications

- ME Classes
- CE Classes
- Specialist Amenity Areas

The contemporary styling coupled with a robust construction and a choice of light distributions, lamp types and mounting options make Seattle Street™ a truly flexible luminaire suitable for a great variety of applications. Even illumination and maximum efficiency are achieved through precise light control, which also reduces light pollution. The quick release latch gives easy, tool-free access to lamp and gear tray, reducing maintenance costs.

features and benefits

Contemporary styling
> Blends in with its surroundings

Robust construction
> Durability

Two light distributions
> Maximum efficiency and uniformity for different applications

Post-top or side entry mounting
> Flexibility

Quick release latch mechanism
> Tool-free maintenance

Choice of 4 standard colours
> Design flexibility

lamp types included

250W - 400W metal halide

150W - 600W high pressure sodium

IP rating

IP667

approvals

Complies with EN60598

CE

NIGHTTIME FRIENDLY™

Flat glass optic

Curved glass optic

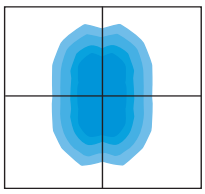
< barcelona - spain

specification

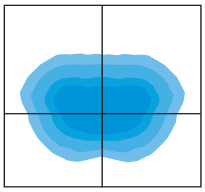
The luminaire shall consist of a high pressure die-cast aluminium body with PG-13.5mm gland and spring loaded tool-free latch. The optic shall consist of an anodised aluminium reflector enclosed by toughened tempered curved or flat glass, sealed with a silicone gasket to IP667. The luminaire shall have a die-cast aluminium spigot suitable for 60mm or 76mm post-top mounting with 2° and 12° tilt angles.

light distributions

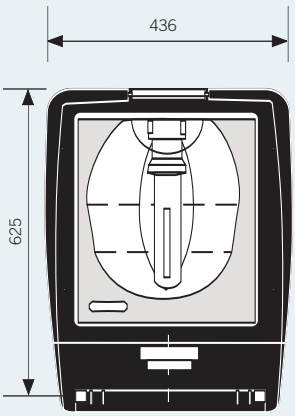
Flat glass (.FLG)

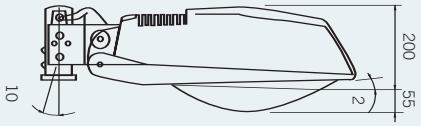


Curved glass (.CG)



Photometric data is available at www.holophane.eu.com





windage

Code	
Seattle Street	0.275m²

weights & thermal data

Lamp Type	Weight (kg)		Min Operating Temperature (˚C)	Max Ambient Temperature (˚C)
	Flat Glass	Curved Glass		
100W & 150W High Pressure Sodium	16.0	18.0	-30	40
250W & 400W High Pressure Sodium	17.5	19.5	-30	40
600W High Pressure Sodium	20.0	21.5	-30	40
250W & 400W Metal Halide	20.0	22.0	-20	40

Maximum ambient temperature for the range: 40˚C.

unique solutions
contact Holophane for details

ordering details : luminaire

Code					
NSLS	Seattle Street				
	Code	**Lamp Type**			
	.150XT	150W Clear high output HPS lamp (E40) base			
	.250XT	250W Clear high output HPS lamp (E40) base			
	.400XT	400W Clear high output HPS lamp (E40) base			
	.600XT	600W Clear high output HPS lamp (E40) base			
	.250CDMT3	250W Clear CDM-T 3000 K metal halide lamp (E40) base			
	.400CDMT3	400W Clear CDM-T 3000 K metal halide lamp (E40) base			
		Code	**Optical Enclosure**		
		.FLG	Flat glass		
		.CG	Curved glass		
			Code	**Fixing System**	
			.60	60mm Post top (spigot length required 110mm min.)	
			.76	76mm Post top (spigot length required 130mm min.)	
				Code	**Colour**
				.C6	Grey (RAL 7035)
Example	NSLS	.250XT	.CG	.76	.C6

Other voltages available on request.

luminaire accessories

order separately for on site installation by others

Code	
SLF.AGC	Galvanised Steel Anti-glare Cowl (Black)
SLF.VRG	Steel Vandal-resistant Guard (Black)*
SLF.AGL	Anodised Aluminum Anti-glare Louvre (Black)*

* With flat glass (.FLG) only. Note: Seattle is also available as a floodlight. Please refer to the Holophane floodlighting brochure, section 10.1

ordering details : brackets

Code						
SLFA	Seattle Brackets					
	Code	**No. of Luminaires**				
	.1A	Single Head				
	.2A	Twin Head				
	.3A	Three Head				
		Code	**Suspension**			
		.76	76mm O/D post top spigot (only for .1A and .2A)			
		.GS	Galvanised steel stirrup			
			Code	**Spigot**		
			.60B	60mm o/d		
			.76B	76mm o/d		
			.101B	101mm o/d		
			.108B	108mm o/d		
				Code	**Bracket Colour**	
				.C6	Grey (RAL 7035)	
					Code	**Optional Paint**
					.C	Enhanced paint finish
Example	SLFA	.1A	.76	.76B	.C6	.C

Standard - Single M20 Cable Entry

.60 or .76 Post Top Spigot