

Attachment B -

Manufacturer Data Sheet - Trackbed/Parapet Fixtures (Type L, LW, and L10)

Manufacturer General Information			
General Information			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Past Performance/Experience	2.2 B and 2.2 K.1	Years of Service _____	
Buy America Compliant	RFQ Sec. 2.5.5	YES      NO	
Fixture Performance Details			
Optics & Photometrics			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Dimensions & Weight Specifications	2.3 A.1, 2.3 B.1 and 2.4		
UL 57 and UL 8750 Standards Rated	1.6 A	YES      NO	
Optics-Beam Angle Specifications	2.3 A.3 and 2.3 B.3		
Lumens/Watt Specifications	2.3 A.1 and 2.3 B.1		
Color Temperature	2.2 C		
Delivered Lumens and Efficiency	2.3 A.1 and 2.3 B.1		
Provide LED Life & Product Test Data	2.2 F		
Is the Fixture Dimming Capable	2.2 K.17		
Housing Characteristics			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Dimensions & Materials Specification	2.3 A.1, 2.3 B.1 and 2.4		
IP rating of the Electrical Connection	2.4 A.4		
Driver Configuration, Dimensions, Material	2.4 A.6		
IP Rating Fixture	2.4 A.1.b		
Fixture Lens/glass type and impact rating	1.6 G.		
Sustainability			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Anticipated Fixture Lifecycle & Energy Savings	RFQ Sec. 2.5.2.a		
Recycling Policy	RFQ Sec. 2.5.2.b		
Fixture Warranty Length	1.7 A		
Driver Warranty Length	2.2 K.16		
Maintainability			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
How would the types of fixtures be differentiated	RFQ Sec. 2.5.3.a		
Proposed location of driver placement	2.4 A.6		
Can the fixture withstand the discharge from a pressure washer of at least 1500 psi @ a distance of 5 ft.	2.1 B	YES      NO	
Surge/ Inrush Rating	2.2 K.14		
Production Capability			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Production Capacity	RFQ Sec. 2.5.4		
Anticipated production time for initial purchases & future replacements.	RFQ Sec. 2.5.4		
Capacity to meet burn-in requirements.	1.6 E		

\* Unless otherwise noted all spec. sections referenced refer to Attachment A

Attachment B -  
Manufacturer Data Sheet - Pylon Fixtures (Type P and PH)

Manufacturer General Information			
General Information			
Criteria	Spec Section	Manufacturer Response	Submittal Section and Page Number
Past Performance/Experience	2.2 B and 2.2 K.1	Years of Service _____	
Buy America Compliant	RFQ Sec. 2.5.5	YES      NO	
Fixture Performance Details			
Optics & Photometrics			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Dimensions & Weight Specifications	2.3 A.1, 2.3 B.1 and 2.4		
UL 57 and 8750 Standards Rated	1.6 A	YES      NO	
Optics-Beam Angle Specifications	2.3 A.3 and 2.3 B.3		
Lumens/Watt Specifications	2.3 A.1 and 2.3 B.1		
Color Temperature	2.2 C		
Delivered Lumens and Efficiency	2.3 A.1 and 2.3 B.1		
Provide LED Life & Product Test Data	2.2 F		
Is the Fixture Dimming Capable	2.2 K.17		
Housing Characteristics			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Dimensions & Materials Specification	2.3 A.1, 2.3 B.1 and 2.4		
IP rating of the Electrical Connection	2.4 A.4		
Driver Configuration, Dimensions, Material	2.4 A.6		
IP Rating Fixture	2.4 A.1.b		
Fixture Lens/glass type and impact rating	1.6 G.		
Sustainability			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Anticipated Fixture Lifecycle & Energy Savings	RFQ Sec. 2.5.2.a		
Recycling Policy	RFQ Sec. 2.5.2.b		
Fixture Warranty Length	1.7 A		
Driver Warranty Length	2.2 K.16		
Maintainability			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
How would the types of fixtures be differentiated	RFQ Sec. 2.5.3.a		
Proposed location of driver placement	2.4 A.6		
Can the fixture withstand the discharge from a pressure washer of at least 1500 psi @ a distance of 5 ft.	2.1 B	YES      NO	
Surge/ Inrush Rating	2.2 K.14		
Production Capability			
Criteria	Spec Section*	Manufacturer Response	Submittal Section and Page Number
Production Capacity	RFQ Sec. 2.5.4		
Anticipated production time for initial purchases & future replacements.	RFQ Sec. 2.5.4		
Capacity to meet burn-in requirements.	1.6 E		

\* Unless otherwise noted all spec. sections referenced refer to Attachment A