

Xenia Recessed Frosted – Integral Driver

inter•lux



**General:** Xenia is a family of slim profile, low glare linear LED recessed and wall fixtures suitable to illuminate outdoor architectural elements such as facades, columns, landscape, and pathway lighting. The recessed version can be installed as a drive-over in-grade or can be mounted into walls and ceilings. The wall version offers several mounting brackets and anti-glare visors to direct light only where needed. Multiple optics, internal Micro-louvers and a PRO version for higher output complete the range.

- Fixture Body:** Corrosion resistant 6060 Aluminum, Anodized (20 µm).
- Trim:** Aluminum Frame or Frameless. Extra clear glass – Tempered. Individual fixture end caps can be removed and are required only at the ends of each run, guaranteeing continuous illumination.
- Mounting/Housing:** Corrosion resistant 6060 Anodized Aluminum Housing (required for Recessed in-ground installations) or Aluminum Springs (required for Recessed Wall/Ceiling applications).
- Drive-over:** Up to 4,409 lbs.
- Dimensions/Weight:** 14.1" (1.12 lbs) – 24.4" (2.25 lbs) – 36.2" (3.38 lbs) – 48" (4.43 lbs) – 59.8" (5.51 lbs)

- Driver:** Integral, 120-277VAC Non-Dim.
- Wattages:** 3W (14.1") – 5W (24.4") – 7W (36.2") – 9.4W(48") – 11.3W (59.8")
- Cable:** Fixture comes with 0.82' of cable (Power cable required, ordered separately).
- Safety features:** Built-in Aquastop® (Anti-wicking) and TCS® (Over tension and electrical discharge protection) systems.
- IP rating:** IP68 for temporary submersion up to 10' depth for up to a maximum of 1 hr.
- IK rating:** IK 08
- ETL Certification:** ETL, wet location
- Optics:** Fixed, Frosted.
- Color temperatures:** 2700K – 3000K – 3500K – 4000K.
- CRI:** 80+

- Lumen Maintenance:** L70 projections tested at Tj 65° C and Ta 25°.
- Warranty:** 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.



- 14.1" (3W)
- 24.4" (5W)
- 36.2" (7W)
- 48" (9.4W)
- 59.8" (11.3W)

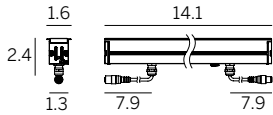
Delivered Lumens*	14.1"	24.4"	36.2"	48"	59.8"
GE	81	168	250	333	416

\*Values shown for 3000K

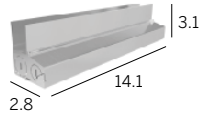
Ordering Information									
XE		FR				GE			
Product	Mounting/Frame	Type	Length	Wattage/Operation	Color Temp	Optic	+	Housing (Required) <sup>1</sup>	Cables (Required) <sup>1</sup>
XE = Xenia	RF = Recessed Frameless RAF = Recessed Aluminum Frame	FR = Fixed Frosted	14 = 14.1"	3 IND = 3W / Integral 120-277VAC Non dim	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	GE = General illumination	+	RF	E83043
			24 = 24.4"	5 IND = 5W / Integral 120-277VAC Non dim				E99912 (14)	E83044
			36 = 36.2"	7 IND = 7W / Integral 120-277VAC Non dim				E99913 (24)	E83045
			48 = 48"	9 IND = 9.4W / Integral 120-277VAC Non dim				E99914 (36)	E83046
			60 = 59.8"	11 IND = 11.3W / Integral 120-277VAC Non dim				E99915 (48)	E83047
								E99916 (60)	
								RAF	
								E99761 (14)	
								E99762 (24)	
								E99763 (36)	
								E99764 (48)	
								E99765 (60)	

<sup>1</sup> See page 2

## 14.1" 3W IND



### HOUSINGS

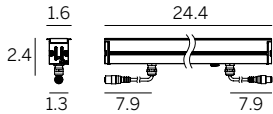


**E99912 (RF)**

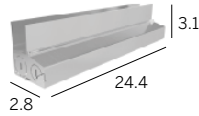


**E99761 (RAF)**

## 24.4" 5W IND



### HOUSINGS

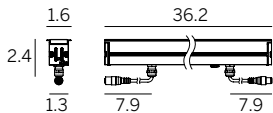


**E99913 (RF)**

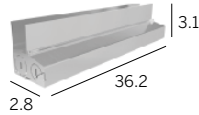


**E99762 (RAF)**

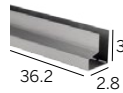
## 36.2" 7W IND



### HOUSINGS

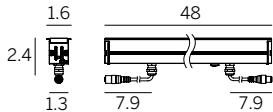


**E99914 (RF)**

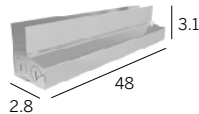


**E99763 (RAF)**

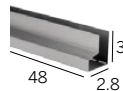
## 48" 9.4W IND



### HOUSINGS

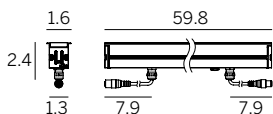


**E99915 (RF)**

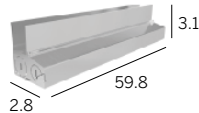


**E99764 (RAF)**

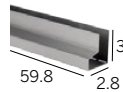
## 59.8" 11.3W IND



### HOUSINGS



**E99916 (RF)**



**E99765 (RAF)**

## Cables

### E83043

59" line volt.  
power feed cable  
F 3 pin M12

### E83044

196" line volt.  
power feed cable  
F 3 pin M12

### E83045

39" line volt.  
power extension  
cable  
M+F 3 pin M12

### E83046

196" line volt.  
power extension  
cable  
M+F 3 pin M12

### E83047

393" line volt.  
power extension  
cable  
M+F 3 pin M12

## Accessories

### E99917

Ceiling or wall  
recessed  
installation  
spring for RF



### E99766

End caps (pair)  
One pair required  
per in-grade run  
for RAF



### E99818

Ceiling or wall  
recessed  
installation  
spring for RAF



### E98949

1.8"-2.6" Adjustable Fixing bracket for  
surface mount applications. To be used  
ONLY with RF (Frameless) versions.

