Xenia Pro Wall Optics – Integral Driver

inter•lux

IP68

4409 lb

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: Frameless, ideal for continuous runs.
Mounting: Adjustable steel brackets, available in different lengths.
Dimensions/Weight: 14.4" (1.21 lbs) – 24.8" (1.76 lbs) – 36.6" (2.43 lbs) – 48.4" (3.09 lbs) – 60.2" (3.75 lbs)

Driver: Integral, 120/277VAC Non-Dim or 0-10V Dim (Dimming N/A for 14.1" and 24.4").
Wattages: 9W (14.4") – 17.1W (24.8") – 24.8W (36.6") – 33.2W (48.4") – 41.3W (60.2")
Cable: IND fixtures provided with a pair of 9.8" Power in-and-out cables. ID fixtures provided with a pair of 9.8" Power in-and-out cables plus a pair of 9.8" Dimming in-and-out cables. (Power and Dimming cables required, ordered separately).
Safety features: Built-in TCS® (Moisture protection), Over tension and Electrical discharge protection systems.

IP rating: IP66. Fixture is protected against dust and direct exposure to powerful water jets.
IK rating: IK 10
ETL Certification: ETL, wet location

Optics: Fixed. Available in Narrow Spot - Narrow Flood – Medium Wide Flood – Extra Wide Flood – Asymmetric Wall Washer – Elliptic Grazer. Anti-glare visors available as accessory.
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.

14.4" (9W)
24.8" (17.1W)
36.6" (24.8W)
48.4" (32.2W)
60.2" (41.3W)

Delivered Lumens*	14.4"	24.8"	36.6"	48.4"	60.2"
NSP	770	1546	2228	2969	3563
NFL	730	1399	2098	2555	3196
MWFL	748	1432	2146	2664	3327
EWFL	763	1461	2191	2648	3310
WW	745	1425	2139	2646	3307
EL	659	1260	1890	2387	2978

*Values shown for 3000K

Ordering Information

XEP	W	OB								
Product	**Mounting/ Frame**	**Type**	**Length**	**Wattage/Operation**	**Color Temp**	**Optic**	**+**	**Cables[1]**	**Fixing Brackets[1]**	**Anti-glaring[1]**
XEP = Xenia PRO	W = Wall	OB = Open Beam	14 = 14.4"	9 IND = 9W / Integral (120/277VAC Non Dim)	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	NSP = Narrow Spot NFL = Narrow Flood MWFL = Medium Wide Flood EWFL = Extra Wide Flood WW = Wall Washer EL = Elliptic/Grazer		E83043 E83044 E83045 E83046 E83047 E89189 E98994 E98993 E89187	E98949 E89045 E89046 E89047	E98782 (14) E98783 (25) E98784 (37) E98785 (48) E99778 (60)
			25 = 24.8"	17 IND = 17.1W / Integral (120/277VAC Non Dim)						
			37 = 36.6"	25 IND = 24.8W / Int. Non-dim 25 ID = 24.8W / Int. 0-10V dim						
			48 = 48.4"	33 IND = 33.2W / Int. Non-dim 33 ID = 33.2W / Int. 0-10V dim						
			60 = 60.2"	41 IND = 41.3W / Int. Non-dim 41 ID = 41.3W / Int. 0-10V dim						

[1] See page 2

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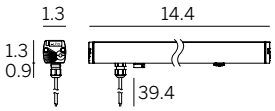
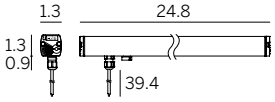
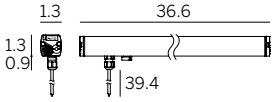
14.4" 9W IND



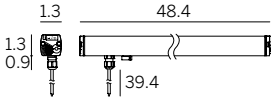
24.84" 17W IND



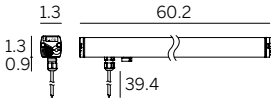
36.6" 24.8W ID



44.8" 33W ID



60.2" 41W ID



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

E89189
196.9" 0-10V cable M 5 pin M12

E98994
39" 0-10V extension M+F 5 pin M12

E98993
196.9" 0-10V extension M+F 5 pin M12

E89187
393.7" 0-10V extension M+F 5 pin M12

Accessories

Steel fixing brackets

1.8-2.6"	E98949
3.5"	E89045
5.9"	E89046
11.8"	E89047

Anti-glaring accessoy

14.4"	E98782
24.8"	E98783
36.6"	E98784
48.4"	E98785
60.2"	E99778