Xenia Pro Wall Optics RGBW

inter•lux

IP66

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19.7" (8.5W)
46.5" (22.6W)

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: 19.7" (1.54 lbs) – 46.5" (2.87 lbs)

Driver: Integral, 120/277VAC with DMX interface.
Wattages: 8.5W (19.7") – 22.6W (46.5")
Cable: Fixture comes with Dual 9.8" In-and-Out cables (Power, and DMX 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: Open Beam. Available in Elliptical Narrow Flood. Anti-glare visors available as accessory.
Color temperatures: RGBW with 3000K Warm White or RGBW with 4000K Neutral White.
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.

Nominal Lumens*	19.7"	46.5"
Red	117	312
Green	204	544
Blue	69	184
White 3K/4K	303/321	808/856

*Values shown for 3000K

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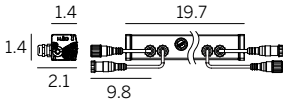
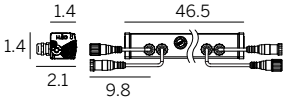
Ordering Information

XEP	W	OB				ELNFL				
Product	**Mounting/ Frame**	**Type**	**Length**	**Wattage/Operation**	**Color Temp**	**Optic**	**+**	**Cables**	**Fixing Brackets**	**Accessories**
XEP = Xenia Pro	W = Wall	OB = Open Beam	20 = 19.7"	9 IDMX = 8.5W / Integral 120/277VAC w/DMX interface	R3 = RGBW 3K R4 = RGBW 4K	ELNFL = Elliptical Narrow Flood (26°x43°)		Power: E83043 E83044 E83045 E83046 E83047 DMX: E89189 E89186 E98494 E98493 E98994 E98993 E89187	98949 89045 89046 89047 C-F400006 C-F400008	(Anti-glaring) 98951 (20) 98952 (47) (DMX Terminator) 89365
			47 = 46.5"	23 IDMX = 22.6W / Integral 120/277VAC w/DMX interface						

19.7" 8.5W IDMX



46.5" 22.6W IDMX



Cables (One Power cable, one DMX cable, and one DMX Terminator required per run)

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" DMX cable M 5 pin M12

E89186
196.9" DMX cable M 5 pin M12 + M 3 pin XLR

E98494
196.9" DMX cable M 5 pin M12 + F 3 pin XLR

E98493
196.9" DMX cable M 5 pin M12 + M 5 pin XLR

E98994
39.4" DMX extension M+F 5 pin M12

E98993
196.9" DMX extension M+F 5 pin M12

E89187
393.7" DMX extension M+F 5 pin M12

Accessories

Steel fixing brackets (Pair)

1.8-2.6"	98949
3.5"	89045
5.9"	89046
11.8"	89047

Anti-glaring accessory

19.7"	98953
46.5"	98952





89365
DMX Terminator

C-F400006 (RF) (Pair)



C-F400008 (Pair)

