Xenia Recessed Blade RGBW

4409 lb

Contents

2	product configurator
2	diagrams / drivers





8.1" (8W) RF



8.1" (8W) RAF

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.
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: 8.1" (0.9 lbs)

Driver: Remote DMX Constant current 350mA driver.
Wattages: 8W (8.1")
Cable: Fixture comes with 39.4" 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, Radial (Blade).
Color temperatures: RGBW 3000K – RGBW 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.

Delivered Lumens*	8.1"
RA	269

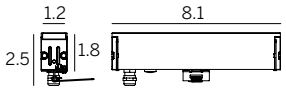
*Values shown for 3000K

Xenia Recessed Blade RGBW

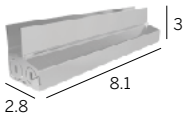
inter•lux

Ordering Information								(Required)			
XE		BL	8	8 - CCDMX		RA		PWR50W-350	99933		
Product	**Mounting/Frame**	**Type**	**Length**	**Wattage/Operation**	**Color Temp**	**Optic**	**+**	**Driver**	**Housing**	**Cables**	**Accessories**
XE = Xenia	RF = Recessed Frameless RAF = Recessed Aluminum Frame	BL = Blade	8 = 8.1"	8 CCDMX = 8W / Remote DMX Constant current 350mA driver	R3 = RGBW 3K R4 = RGBW 4K	RA = Radial (9°x>150°)		PWR50W-350	99933	E99216 E98476 E89190 E98477 E98437 E98149 E89188	End caps: 99917 (RF) 83188 (RAF) Fixing brackets: 98949 (RF) C-F400006 (RF) Instl. spring: 99818 (RAF)

Recessed Frameless (RF)
8.1" 8W 350mA



HOUSING
99933

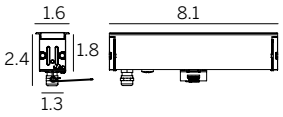


DRIVER OPTIONS (pick one)

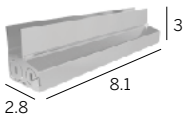
C.C. Power supply options (remote only)

PWR50W-350
DMX EldoLED
POWERdrive 50W
for 1-5 fixtures

Recessed Aluminum Frame (RAF)
8.1" 8W 350mA



HOUSING
99933



DRIVER OPTIONS (pick one)

C.C. Power supply options (remote only)

PWR50W-350
DMX EldoLED
POWERdrive 50W
for 1-5 fixtures

Cables

E99216
59.1" power cable
F 4 pin M12 DC(+)

E98476
59.1" power cable
M 4 pin M12 DC(-)

E89190
196.9" power cable
F 4 pin M12 DC(+)

E98477
196.9" power cable
M 4 pin M12 DC(-)

E98437
39.4" extension
for power cable
M+F 4 pin M12

E98149
196.9" extension
for power cable
M+F 4 pin M12

E89188
393.7" extension
for power cable
M+F 4 pin M12

NOTE:
Maximum 5x fixtures wired in series per output.
One DC(+) and one DC(-) feed cable required per driver output.
Extensions required between fixtures wired to the same driver output.

Accessories

83188 (Pair)
End caps (pair)
One pair required
per in-grade run
for RAF



99917 (Pair)
End caps (pair)
One pair required
per in-grade run
for RF



99818
Ceiling or wall
recessed
installation
spring for RAF



98949 (Pair)
1.8"-2.6" Adjustable
Fixing bracket for
surface mount
applications for RF



C-F400006 (Pair)
Fixing bracket for RF

