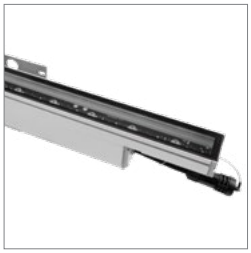
Archiline Wall RGBW

inter•lux

IP67 RGBW



12.6" (14.5W)
24.4" (29W)
36.2" (43.5W)
48" (58W)

General: Archiline is a family of high-output, low glare linear LED in-grade and wall fixtures suitable to illuminate outdoor architectural elements such as facades, columns, landscape, and pathway lighting. The PRO version reaches up to 150', making it perfect for tall buildings and towers. Available in Frameless (Drive-Over), Aluminum or Stainless-Steel frame, with a broad range of optics, from Narrow Spot to Asymmetric Wall Washer and Elliptic. Its unique Dark Light (anti-glare) system provides a must-see quiet illumination, while losing almost no output.

Fixture Body: Corrosion resistant 6060 Aluminum, Anodized (20 µm), Aluminum finish
Trim: Frameless, ideal for continuous runs. Extra clear glass - Tempered
Mounting: 316 Marine Grade Steel adjustable bracket.
Dimensions/Weight: 12.6" (2.43 lbs) – 24.4" (4.4 lbs) – 36.2" (6.61 lbs) – 48" (7.72 lbs)

Driver: Integral, 120-277V + DMX interface.
Wattages: 14.5W (12.6") – 29W (24.4") – 43.5W (36.2") – 58W (48")
Cable: Fixture comes with 0.66' 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: IP67 for temporary flooding up to 3.28' depth for up to a maximum of 30 mins.
IK rating: IK 10
ETL Certification: ETL, wet location

Optics: Fixed. Available in Spot – Flood – Wide Flood – Elliptic, Asymmetric Wall Washer.
Color temperatures: RGBW with 3000K Warm White – 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 RGB/RGBW	12.6"	24.4"	36.2"	48"
Red	177	354	531	708
Green	291	582	873	1164
Blue	105	210	315	420
White 3K/4K	462/495	924/990	1386/1485	1848/1980

Ordering Information

AR	W	OB			IDMX				
Product	**Mounting/Frame**	**Type**	**Length**	**Wattage**	**Operation**	**Color Temp**	**Optic**	**+**	**Cables[1]**
AR = Archiline	W = Wall	OB = Open Beam	12 = 12.6"	15 = 14.5W	IDMX = Integral w/DMX interface	R3 = RGBW (3K) R4 = RGBW (4K)	SP = Spot FL = Flood WFL = Wide Flood EL = Elliptic/Graze WW = Wall Washer		E98660 E98661 E98662 E98663 E98986
			24 = 24.4"	29 = 29W					
			36 = 36.2"	44 = 43.5W					
			48 = 48"	58 = 58W					

[3] See page 2

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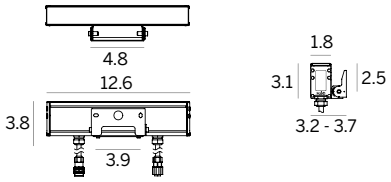
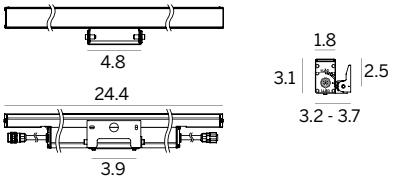
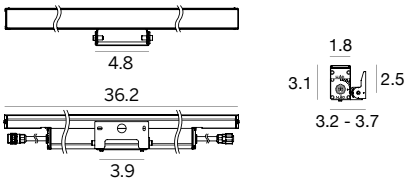
12.6" 14.5W IDMX



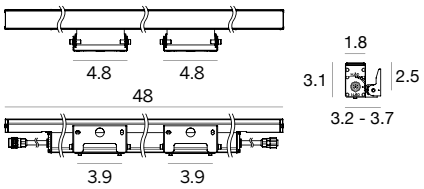
24.4" 29W IDMX



36.2" 43.5W IDMX



48" 58W IDMX



Cables power+DMX

E98660	E98661	E98662	E98663	E98986
39.4" feed cable all in one power + DMX M+F 6 pin shield	196.9" feed cable all in one power + DMX M+F 6 pin shield	39.4" extension all in one power + DMX M+F 6 pin shield	196.9" extension all in one power + DMX M+F 6 pin shield	DMX 1200 terminator