

archiline



Archiline is a linear outdoor light offering a high level of luminosity and flexibility. This extremely wide and competitive range is the result of many years' research. Each item is precision engineered using top-quality materials, and each Archiline family offers a range of outputs, with dedicated narrow, wide, elliptical and asymmetric wallwasher beams and optical compartments designed to ensure a uniquely pure beam, easy to plug connectors for simpler installation, various dimming protocols, a choice of monochrome warm and natural white or RGBW, with the colors being mixed in the optic.

Recessed model materials

Anodized 6060 aluminum alloy or AISI 316L stainless steel flange

Extra-clear tempered glass or white ceramic varnished tempered glass diffuser

Wall/ceiling model materials

Anodized 6060 aluminum alloy or AISI 316L stainless steel body

Extra-clear tempered glass diffuser






archiline_W range

Archiline_W



Archiline_W Pro



	_W	_W Anti-glaring	_W RGBW
12.6 in	13W	12W	13W
14 in	-	-	-
20.3 in	-	-	-
24.4 in	24W	24W	26W
36.2 in	37.5W	36W	40W
39.4 in	-	-	-
48 in	48.5W	48.5W	53W
Finish			
powerLED	3000K 3500K 4000K	3000K 3500K 4000K	RGBW+W RGBW+N
Optics	Narrow Spot Spot Medium Flood Flood Elliptical Asymmetric	Spot Medium Flood Flood Elliptical	Spot Medium Flood Flood Elliptical Asymmetric
Driver	120/277VAC On/Off, 0-10V	120/277VAC On/Off, 0-10V	120/277VAC DMX

A wide range of applications

Archiline_W is a linear element for installation on the wall itself. It combines the functions of a spot with the shape and size of an outdoor bar.

The body is made from 10-micron- Anodized 6060 extruded aluminum alloy.

Archiline_W has an adjustable graduated stainless steel bracket that fixes to a wall or ceiling, and the distance from the wall is also adjustable.



DMX
512

DALI



IK10

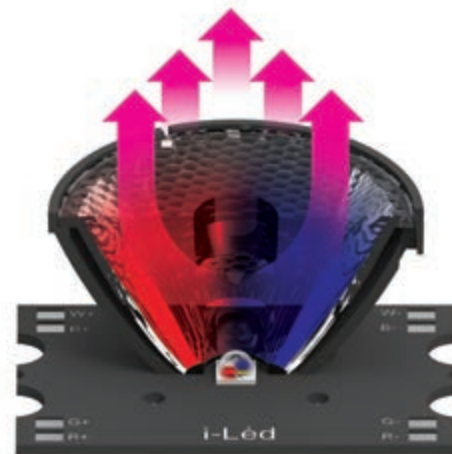
IP67



The perfect mix

Combined-optic RGBW technology makes color mixing better and more uniform. This takes place within the optics, using treated lenses optimized for maximum efficiency and high-performance RGBW LEDs. One diode combines pure warm or natural white and red, green and blue, mixing the colors better than traditional systems and creating an infinite variety of shades, as well as obtaining pure white without the influence of the RGB. The optical compartment is screenprinted in black, with dark-light screening giving perfect control over glare, sectioning the beam to eliminate the direct outward component and lighting only the wall.

Perfect mixing

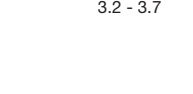
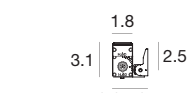
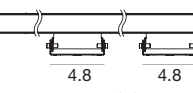
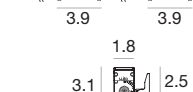
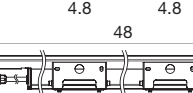
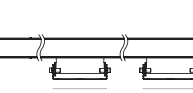
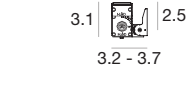
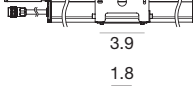
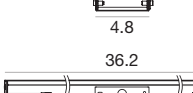
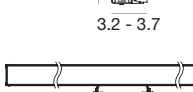
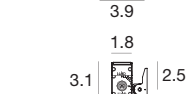
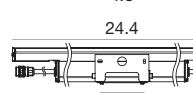
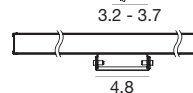
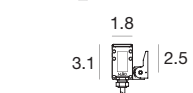
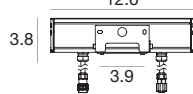
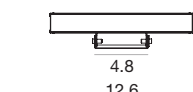


State-of-the-art engineering: Archiline_W PRO

The PRO version is the star of the Archiline range, made entirely from dedicated components, including the powerLED diode sources and extremely high-performance integrated drivers. Archiline_W PRO has an efficiency of 100 lm/W, developing a luminous flux of over 3400 lumens per foot! It is therefore strongly recommended for very high walls, thanks partly to its optics covered with 0.2-inch extra-clear glass, black screenprinted edges and high-efficiency elliptical, narrow or flood beam. The 6-degree-optic version will project a beam to a height of 164 feet! Available in an ON/OFF or RGBW version with DMX dimmer protocol. In this model, the power tension and DMX signal both pass through the connector.



Archiline_W | Linear profiles | 120-277V | powerLED | Wet location IP67 | Integral Driver | 11.5W/ft



13W

Anod. AL	On/Off	E92112	2700K	1686 lm	M	Narrow Spot	06
Anod. AL	0-10V	E83549	3000K	1686 lm	W	Spot	15
6 LEDs			3500K	1686 lm	T	Medium Flood	30
			4000K	1806 lm	N	Flood	60
						Elliptical	25
						Asymmetric	27

24W

Anod. AL	On/Off	E92114	2700K	3093 lm	M	Narrow Spot	06
Anod. AL	0-10V	E83550	3000K	3093 lm	W	Spot	15
11 LEDs			3500K	3093 lm	T	Medium Flood	30
			4000K	3307 lm	N	Flood	60
						Elliptical	25
						Asymmetric	27

Accessories

**E98675**

Anti-glare flaps

38W

Anod. AL	On/Off	E92118	2700K	4780 lm	M	Narrow Spot	06
Anod. AL	0-10V	E83551	3000K	4780 lm	W	Spot	15
17 LEDs			3500K	4780 lm	T	Medium Flood	30
			4000K	5111 lm	N	Flood	60
						Elliptical	25
						Asymmetric	27

Accessories

**E98676**

Anti-glare flaps

49W

Anod. AL	On/Off	E92120	2700K	6185 lm	M	Narrow Spot	06
Anod. AL	0-10V	E83552	3000K	6185 lm	W	Spot	15
22 LEDs			3500K	6185 lm	T	Medium Flood	30
			4000K	6614 lm	N	Flood	60
						Elliptical	25
						Asymmetric	27

Accessories

**E98677**

Anti-glare flaps

59W

Anod. AL	On/Off	E81513	2700K	7437 lm	M	Narrow Spot	06
Anod. AL	0-10V	E83553	3000K	7437 lm	W	Spot	15
28 LEDs			3500K	7437 lm	T	Medium Flood	30
			4000K	7951 lm	N	Flood	60
						Elliptical	25
						Asymmetric	27

Accessories

**E99748**

Anti-glare flaps

Cables On/Off

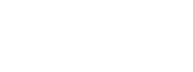
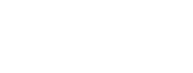
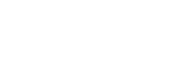
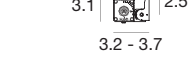
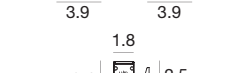
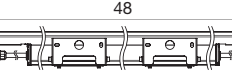
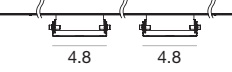
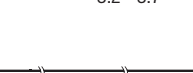
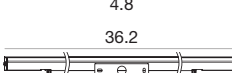
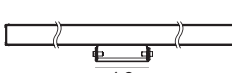
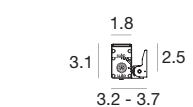
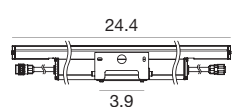
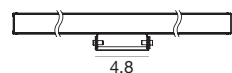
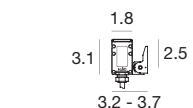
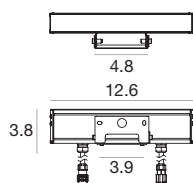
E99057	E98147	E98146
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Cables 0-10V

E99826	E99822	E99823	E99824	E99825
39.4 in power supply cable + 0-10V dimming F 5 pin	196.9 in power supply cable + 0-10V dimming F 5 pin	39.4 in extension cable for power + 0-10V dimming M+F 5 pin	196.9 in extension cable for power + 0-10V dimming M+F 5 pin	393.7 in extension cable for power + 0-10V dimming M+F 5 pin

technical
information

Archiline_W Anti-glare | Linear profiles | 120-277V | powerLED | Wet location IP67 | Integral Driver | 11.5W/ft



12W

Anod. Al.	On/Off	E92038	2700K	1686 lm	M	Spot	15
Anod. Al.	0-10V	E83554	3000K	1686 lm	W	Medium Flood	30
11 LEDs			3500K	1686 lm	T	Flood	60
			4000K	1806 lm	N	Elliptical	25

24W

Anod. Al.	On/Off	E92040	2700K	3093 lm	M	Spot	15
Anod. Al.	0-10V	E83555	3000K	3093 lm	W	Medium Flood	30
22 LEDs			3500K	3093 lm	T	Flood	60
			4000K	3307 lm	N	Elliptical	25

Accessories

**E98675**

Anti-glare flaps

36W

Anod. Al.	On/Off	E92042	2700K	4780 lm	M	Spot	15
Anod. Al.	0-10V	E83556	3000K	4780 lm	W	Medium Flood	30
33 LEDs			3500K	4780 lm	T	Flood	60
			4000K	5111 lm	N	Elliptical	25

Accessories

**E98676**

Anti-glare flaps

49W

Anod. Al.	On/Off	E92044	2700K	6870 lm	M	Spot	15
Anod. Al.	0-10V	E83557	3000K	6870 lm	W	Medium Flood	30
44 LEDs			3500K	6870 lm	T	Flood	60
			4000K	7346 lm	N	Elliptical	25

Accessories

**E98677**

Anti-glare flaps

Cables On/Off

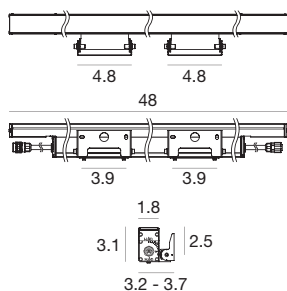
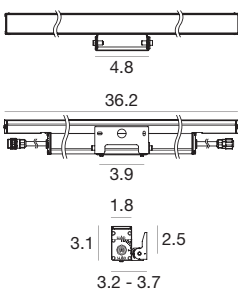
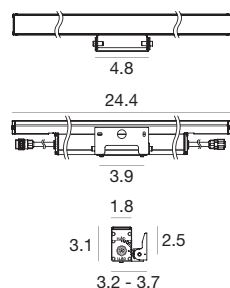
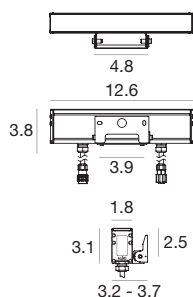
E99057	E98147	E98146
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Cables 0-10V

E99826	E99822	E99823	E99824	E99825
39.4 in power supply cable + 0-10V dimming F 5 pin	196.9 in power supply cable + 0-10V dimming F 5 pin	39.4 in extension cable for power + 0-10V dimming M+F 5 pin	196.9 in extension cable for power + 0-10V dimming M+F 5 pin	393.7 in extension cable for power + 0-10V dimming M+F 5 pin

technical
information

Archiline_W RGBW DMX | Linear profiles | 120-277V | powerLED | Wet location IP67 | Integral Driver | 11.5W/ft



13W

Steel	E92070	RGBW natural white	Q	Spot	15
		RGBW warm white	V	Medium Flood	30
				Flood	60
				Elliptical	25
				Asymmetric	27

26W

Steel	E92072	RGBW natural white	Q	Spot	15
		RGBW warm white	V	Medium Flood	30
				Flood	60
				Elliptical	25
				Asymmetric	27

Accessories



E98675
Anti-glare flaps

40W

Steel	E92074	RGBW natural white	Q	Spot	15
		RGBW warm white	V	Medium Flood	30
				Flood	60
				Elliptical	25
				Asymmetric	27

Accessories



E98676
Anti-glare flaps

53W

Steel	E92078	RGBW natural white	Q	Spot	15
		RGBW warm white	V	Medium Flood	30
				Flood	60
				Elliptical	25
				Asymmetric	27

Accessories



E98677
Anti-glare flaps

Cables power+DMX

E98660	E98661	E98662	E98663	E98986
39.4 in feel cable all in one power + DMX M+F 6 pin shield	196.9 in feel cable all in one power + DMX M+F 6 pin shield	39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield	DMX 120Ω terminator

technical
information



Flap

The flap fixture is made up of two directional flaps and it has been designed to shape light when the luminaire is used as a spotlight. Please note that light emission is not reduced, but shaped only. This accessory is made of black Anodized aluminum.

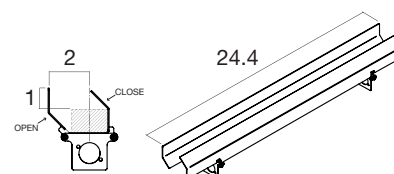
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suitable for

Anod. Bk.

Archiline_W 24.4 in

E98675



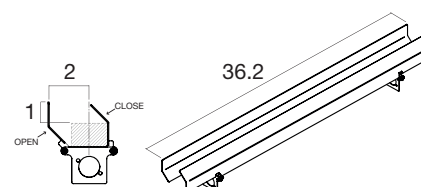
type

suitable for

Anod. Bk.

Archiline_W 36.2 in

E98676



type

suitable for

Anod. Bk.

Archiline_W 48.1 in

E98677

