

AQLINE LED RIGID LINEAR

01

IK10, Walkable LED Rigid Linear

02

Working environment $-25^{\circ}\text{C} \sim 65^{\circ}\text{C}$

03

High lighting efficiency: depends on actual output of products' lumen

04

Waterproof: IP68

AQLINE Advantage



IK10
protection

IK10 Protection

Walkable, surface afford step on



UV Protected

No yellowish and No hardening for long time outdoor used



Saltwater Resistant

Especially for yacht and marine lighting



Seamless
Connection

Seamless Connection

No darkness, end to end connection



Resistant to Solvents

Especially for swimming pool application



IP68 Waterproof

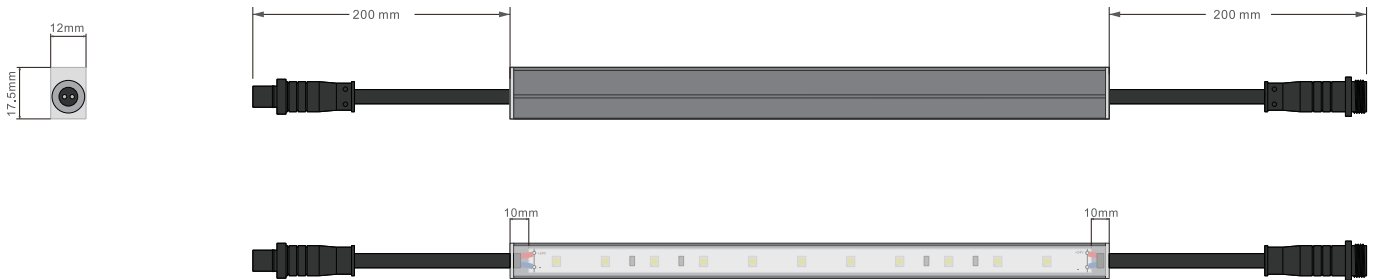
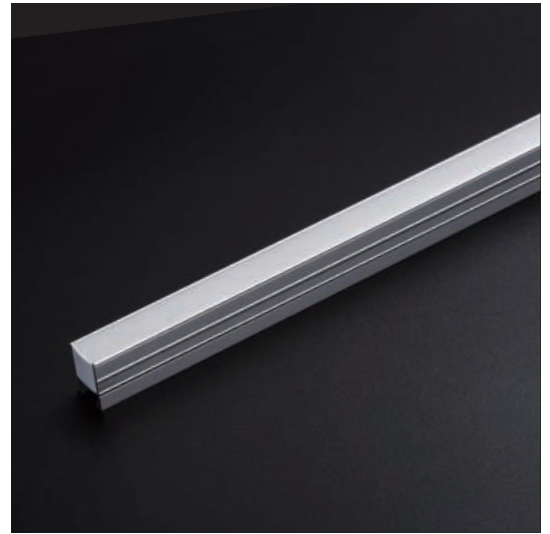
Perfectly apply to outdoor wet location



AQLINE 12*17.5mm

RLLAQPRO

- ▶ Dot-free milky finish, homogeneous lighting effect
- ▶ Walkable rigid light IK10 protection
- ▶ Bespoke Min 8.33mm section
- ▶ UV, salt-spray chlorine resistant




Electrical Data

LED Type	LEDs/Mtr	Voltage	Max Current	Electrical Solution	Cut/LEDs
2835	120	DC24V	0.5A/M	CV	8.33mm/1 LED
	140	DC24V	0.5A/M	CV	50mm/7 LEDs
3014	224	DC24V	0.5A/M	CV	62.5mm/14 LEDs
2835	120	DC24V	0.416A/M	CV	50mm/6 LEDs
2835+3014	2x120	DC24V	0.5A/M	CV	50mm/12 LEDs


Spectrum Data

Wattage (W/M)	Lumen (M/M)	LEDs/Mtr	Efficiency (LM/W)	Color	CRI	PCB width	Electrical Solution	Max Run Length (Single End)
12W	840LM/M	120	70LM/W		80+/90+	8mm	CV	7.5M
12W	700LM/M	140	58LM/W		80+/90+	8mm	CV	7.5M
2*8W	/	224	/		80+/90+	8mm	CV	5M
10W	/	120	/		/	8mm	CV	5M
12W	/	240	/		/	8mm	CV	5M

Accessories



C-JK0038
Mounting clips
34.5 X 18 X 5.1mm



JL0004
Screws KA3 X 16