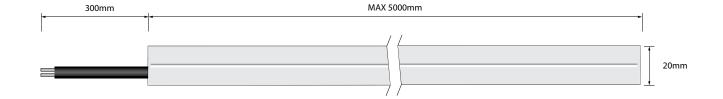
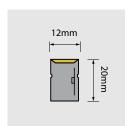
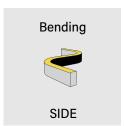
1220WHT

IP68 protection with full Polyurethane encapsulation. With PC Profile, perfect for underwater applications like swimming pools. Ideal for resorts, seaside parks and luxurious yachts decoration. It is a professional solution for architectural and facade lighting.



Specifications





Bending radius

mm

Features				
LED type	Mid-power SMD			
LED nr.	144LEDs/m			
Standard CCT	2700K/3000K/3500K/4000K/6000K			
Other CCT upon request	2200K/2500K			
Beam angle	Diffuse			
Performance				
Lumen output (at 85°C)	530lm/m (10W/m) / 770lm/m (15W/m)			
Color rendering index	>90			
Efficacy	53lm/W / 51lm/W			
Electrical and control				
Supply type	Constant voltage			
CUDDIA LADE				
	DC24V			
Input voltage	DC24V			
Input voltage Input current	•			
Input voltage	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m)			
Input voltage Input current Max. power consumption Dimming	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m			
Input voltage Input current Max. power consumption Dimming Physical	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m External			
Input voltage Input current Max. power consumption Dimming Physical Minimum cut	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m External 41.7mm			
Input voltage Input current Max. power consumption Dimming Physical Minimum cut Max length	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m External 41.7mm 5000mm			
Input voltage Input current Max. power consumption Dimming Physical Minimum cut Max length Bending radius	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m External 41.7mm 5000mm 150mm			
Input voltage Input current Max. power consumption Dimming Physical Minimum cut Max length Bending radius Weight	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m External 41.7mm 5000mm 150mm 0.35kg/m			
Input voltage Input current Max. power consumption Dimming Physical Minimum cut Max length Bending radius	DC24V 0.42A/m (10W/m) / 0.63A/m (15W/m) 10W/m / 15W/m External 41.7mm 5000mm 150mm			



























Pictures and sketches have only an information purpose and the products can change form, color and performances without any prior notice.









Accessories



Aluminium profile L=200 cm

Code ACC00706

Material and color Aluminium (silver)



Stainless steel flexible profile L=100 cm

Code ACC00707

Material and color Polycarbonate (transparent)



Mounting clips

Code ACC00708

Material and color Stainless steel (silver)



IP68 2 poles connector kit (male/female)

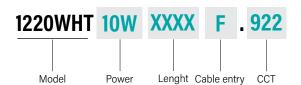
Code ACC00712 Diameter 14 mm



Black round PU cable - 2 cores

Code ACC00716 Wires section 2x0,5 mm²

How to order



Model	Lenght		CCT	
1220	XXXX [mm]		922	2200K
			925	2500K
Power	Cable entry		927	2700K
10W [W/m]	F	Front	930	3000K
15W [W/m]	L	Left side	935	3500K
	R	Right side	940	4000K
	В	Bottom	965	6500K