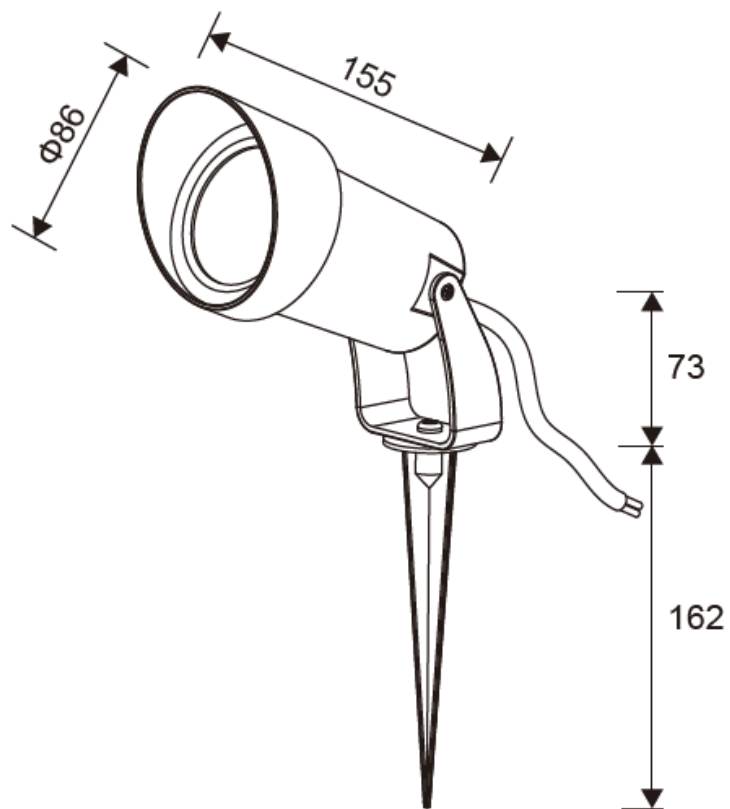


Specification sheet of S1003



Product performance and Parameter:

Performance Parameter	Illuminant	Warm white	Natural white	Cool white
	Lumen (lm)	-	-	-
	CCT (K)	-	-	-
	CRI	-		
	光源 type	GU10 only		
	Beam Angle	-		
	lumen depreciation rate (%)	-		
	Wattage (W)	MAX 7W		
	Lifetime (Hrs)	>30000H		
	Hi-Pot voltage test	3750VAC/1min		
	Standby power consumption	—		
	Detection Angle	—		
	Detection Range	-		
	Detection time	-		
	Illumination	—		
LED	EFF	-		
	LED number	-		
	LED Configuration	-		
	LED Voltage	-		
	LED current	-		
Driver	Input	220-240VAC,50/60Hz		
	Power factor (PF)	-		
	Output	-		
Structure parameter	Material	PC+ABS housing,glass diffuser		
	Product size	Φ 86*390 mm		
	Cut size	/		
	Protective grade	Class II		
	IP rating	IP65		
Environment	Suitable Place	GARDEN ,COUNTYARD,VILLA etc		
	Operation temperature	-25℃-50℃/10%-90%R.H.		
	Storage temperature and Humidity	-30℃-80℃/0%-95%R.H.		

Installation steps:

1. Turn off the power before installation, loosen the screw on the spike
2. Open the lamp cover and glass plate
3. Fix the lamp to the spike with screwss.
4. Connect supply leads to the terminal block in the IP65 environment : Brown(L), Blue(N)
5. Screw the bulb to the socket.then Re-attach the lamp cover and glass plate
6. Fix the lamp to the ground then turn on power.

