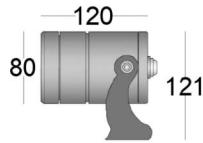
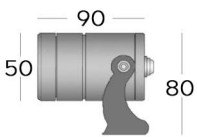


7024103SOF



A - 50-90-80mm

B - 80-120-121mm

Simple and easy appearance, in line with contemporary aesthetic concept. The product has the structure and appearance design patent. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life. This lawn lamp series uses LED. High efficiency constant current driver, ensure the light source is maximum used.

FIELDS OF APPLICATION

Landscap , Facude , trees , palm trees , gree areas

Item No.	Wattage	Lumen	Color Temperature	IP	vollt	CRI	PF	Beam Angle
7024053SOF-A	5 W	151lm/W	2700K-3000K-4000K-600K	IP65	24V	90	0.9	10° ,30° ,45° ,60°
7024073SOF-A	7 W	151lm/W	2700K-3000K-4000K-600K	IP65	24V	90	0.9	10° ,30° ,45° ,60°
7024093SOF-A	9 W	151lm/W	2700K-3000K-4000K-600K	IP65	24V	90	0.9	10° ,30° ,45° ,60°
7220053SOF-A	5 W	151lm/W	2700K-3000K-4000K-600K	IP65	220V	90	0.9	10° ,30° ,45° ,60°
7220073SOF-A	7 W	151lm/W	2700K-3000K-4000K-600K	IP65	220V	90	0.9	10° ,30° ,45° ,60°
7220093SOF-A	9 W	151lm/W	2700K-3000K-4000K-600K	IP65	220V	90	0.9	10° ,30° ,45° ,60°
7024103SOF-B	10 W	151lm/W	2700K-3000K-4000K-600K	IP65	24V	90	0.9	10° ,30° ,45° ,60°
7024123SOF-B	12 W	151lm/W	2700K-3000K-4000K-600K	IP65	24V	90	0.9	10° ,30° ,45° ,60°
7024153SOF-B	15 W	151lm/W	2700K-3000K-4000K-600K	IP65	24V	90	0.9	10° ,30° ,45° ,60°
7220103SOF-B	10 W	151lm/W	2700K-3000K-4000K-600K	IP65	220V	90	0.9	10° ,30° ,45° ,60°
7220123SOF-B	12 W	151lm/W	2700K-3000K-4000K-600K	IP65	220V	90	0.9	10° ,30° ,45° ,60°
7220153SOF-B	15 W	151lm/W	2700K-3000K-4000K-600K	IP65	220V	90	0.9	10° ,30° ,45° ,60°

Technical Details

Light Sour Spike light
 Driver on/off, Dimmable
 Voltage Phase dimming, 1-10
 Life Span 220-240V /24V
 Temperature 35000Hr
 Diffuser ta=20° C-50° C

Product Details

Finish grey
 Material Dia cast aluminum
 Application -----
 Warranty 3 YEARS
 Class -----

LED life time			Operating time 1,000 h										
Lamp Lumen Maintenance Factor			1	10	20	30	40	50	60	70	80	90	100
Lamp Survival Factor			1	1	1	1	1	1	1	1	0.99	0.99	0.99
L80	50,000 h	LLMF	1	0.96	0.92	0.88	0.84	0.80	0.76	0.72	0.68	0.64	0.60
		LSF	1	1	1	1	1	1	0.99	0.99	0.99	0.99	0.98
L80	100,000 h	LLMF	1	0.98	0.96	0.94	0.92	0.90	0.88	0.86	0.84	0.82	0.80
		LSF	1	1	1	1	1	1	1	0.99	0.99	0.99	0.99

