

Crypsis Light Unit Technical Specification: C-LU-110

www.crypsislighting.com

Patent Protected:

Europe - EP1869363

Japan - JP 2007-554659

USA - US7997774

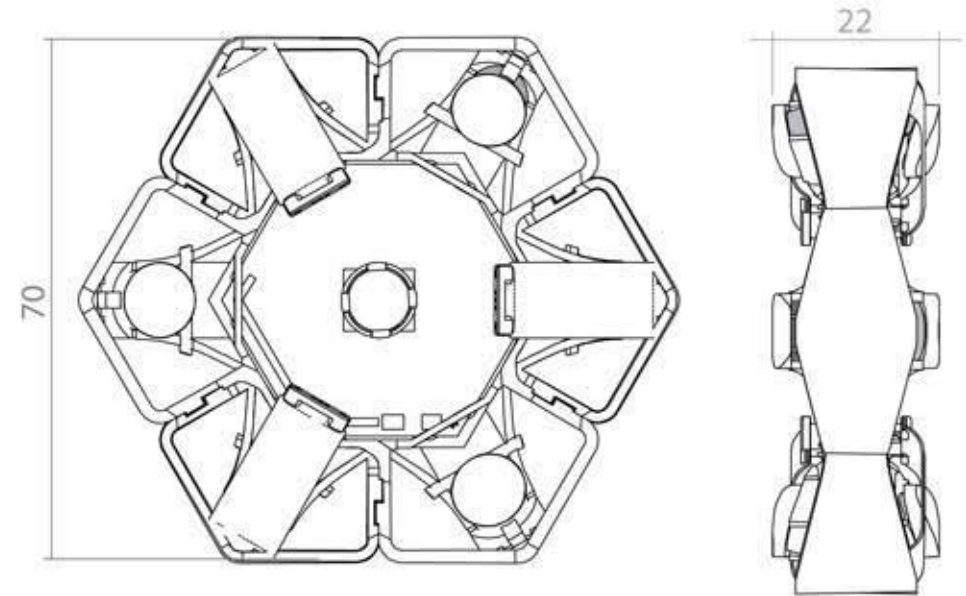
Australia - AU2006212037

New Zealand - NZ 561327

China - ZL200680011612.4

Crypsis Light Unit Tec Spec: C-LU-110

Technical specification			
Product name	C-LU-110		
No. of Light units	1	2	3
Colour	Warm white		
Colour temp	3000k		
Lux level (@ 1.5M)	300	500	700
Colour rendering index	80		
Input voltage	18v to 20V		
Rated current	1A		
Rated frequency	DC		
Total power	3.5 W	7W	10.5W
Beam angle	16 Deg		
Life span	30k hours		
Operating temperature	0C to +50C		
Storage temperature	-20C to +85C		
Application	Display spot light		
Dimmable	Internal dimming control		
LED Brand	CREE		
Housing	Polycarbonate		
Housing colour	Transparent		
Optics	PMMA		



Voltage
18v-20v

300 Lux
1.5m

3.5W

Operating Temp
+0C-+50C

Wireless Bulb

Dimmable

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