



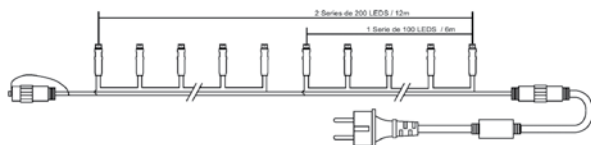
Foto: Prov Barcelona



Foto: Prov Girona

## Guinaldas Solares LED Garlandes Solars LED

Ref	Color	T. Color/L.O.	X(m)	Nº Luces	Bateria	Voltaje	Pot(W)	Peso(kg)	
Ref	Color	T. Color/L.O.	X(m)	Nº Luces	Bateria	Voltatge	Pot(W)	Pes(kg)	
avm80IB	□	6500°K	12	100 LED	3x1300mA	3x1.2v	1	1	kg ↗
*avm80IBA	■ □	6500°K / 470nm	12	100 LED	3x1300mA	3x1.2v	1	1	kg ↗



## Guinaldas LED e incandescentes Guinaldas LED i incandescents

Ref	Lámp	Y(m)	X(m)	Cable	Aislante	Lineas	Luces/lin	Total	Conex.	Máx Pot(W)		
Ref	Lámp	Y(m)	X(m)	Cable	Aïllament	Línies	Llums/Línia	Total	Connex.	MàxPot(W)		
ibgl0w	■	incand.	-	10,00	○	Goma	1	150	150	5	150	↗
ibgl0wl	□	led	-	10,00	○	Goma	1	150	150	5	18	↗
ibgl0bl	■	led	-	10,00	○	Goma	1	150	150	5	18	↗
ibgl0rl	■	led	-	10,00	○	Goma	1	150	150	5	18	↗
*ibg05win	■	incand.	-	5,00	∅	pvc	1	75	75	0	75	↗
ibgl0win	■	incand.	-	10,00	∅	pvc	1	150	150	0	150	↗