

BSA-SS-DCT00-101

ALL IN ONE A

Luminaria compuesta de aluminio rígido de alta calidad, para suspender ideal para medianas alturas



BENEFICIOS

- Ahorro de 100% contra luminarias convencionales.
- Libre de mantenimiento.
- Encendido instantáneo
- Libre de mercurio.
- Fácil instalación.

PROTECCIÓN

-IP65

RESISTENCIA A IMPACTOS

-IK10

TEMPERATURA DE OPERACIÓN

-45 °C - +55 °C



PLEP
LA LUZ DEL SOL A TU ALCANCE

CÓDIGO	CONSUMO DE ENERGIA	PCB	LM/W	UMENE	CCT	DRIVER	VOLTAJE DE OPERACIÓN AC	IRC	APERTURA	GARANTIA	PESO NETO (KG)
BSA-SS-DCT00-101 CCUH MPPT-C P 20W	20.5	PLEP	189	3874.5	5500K	MPPT Controller	12-24V	75	80X150°	7	12
BSA-SS-DCT00-101 NCUH MPPT-C P 20W			174	3567	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C P 20W			158	3239	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C P 20W			110	2255	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C PH 20W	20.5	PHILIPS	146	2993	5500K	MPPT Controller	12-24V	75	80X150°	5	10.5
BSA-SS-DCT00-101 NCUH MPPT-C PH 20W			134	2747	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C PH 20W			122	2501	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C PH 20W			85	1742.5	1900K						
BSA-SS-DCT00-101 CCUH PWM-C PH 20W	20.5	PHILIPS	129	2644.5	5500K	PWM Controller	12-24V	70	80X150°	3	9.5
BSA-SS-DCT00-101 NCUH PWM-C PH 20W			119	2439.5	4500K						
BSA-SS-DCT00-101 WCUH PWM-C PH 20W			108	2214	3500K						
BSA-SS-DCT00-101 ACUH PWM-C PH 20W			75	1537.5	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C P 30W	30	PLEP	189	5670	5500K	MPPT Controller	12-24V	75	80X150°	7	13
BSA-SS-DCT00-101 NCUH MPPT-C P 30W			174	5220	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C P 30W			158	4740	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C P 30W			110	3300	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C PH 30W	30	PHILIPS	146	4380	5500K	MPPT Controller	12-24V	75	80X150°	5	11
BSA-SS-DCT00-101 NCUH MPPT-C PH 30W			134	4020	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C PH 30W			122	3660	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C PH 30W			85	2550	1900K						
BSA-SS-DCT00-101 CCUH PWM-C PH 30W	30	PHILIPS	129	3870	5500K	PWM Controller	12-24V	70	80X150°	3	10
BSA-SS-DCT00-101 NCUH PWM-C PH 30W			119	3570	4500K						
BSA-SS-DCT00-101 WCUH PWM-C PH 30W			108	3240	3500K						
BSA-SS-DCT00-101 ACUH PWM-C PH 30W			75	2250	1900K						

CARACTERÍSTICAS



LA LUZ DEL SOL A TU ALCANCE

CÓDIGO	CONSUMO DE ENERGÍA	PCB	LM/W	UMENE	CCT	DRIVER	VOLTAJE DE OPERACIÓN AC	IRC	APERTURA	GARANTÍA	PESO NETO (KG)
BSA-SS-DCT00-101 CCUH MPPT-C P 40W	41.6	PLEP	189	7862.4	5500K	MPPT Controller	12-24V	75	80X150°	7	10
BSA-SS-DCT00-101 NCUH MPPT-C P 40W			174	7238.4	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C P 40W			158	6572.8	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C P 40W			110	4576	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C PH 40W	41.6	PHILIPS	146	6073.6	5500K	MPPT Controller	12-24V	75	80X150°	5	8.5
BSA-SS-DCT00-101 NCUH MPPT-C PH 40W			134	5574.4	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C PH 40W			122	5075.2	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C PH 40W			85	3536	1900K						
BSA-SS-DCT00-101 CCUH PWM-C PH 40W	41.6	PHILIPS	129	5366.4	5500K	PWM Controller	12-24V	70	80X150°	3	7.5
BSA-SS-DCT00-101 NCUH PWM-C PH 40W			119	4950.4	4500K						
BSA-SS-DCT00-101 WCUH PWM-C PH 40W			108	4492.8	3500K						
BSA-SS-DCT00-101 ACUH PWM-C PH 40W			75	3120	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C P 50W	50	PLEP	189	9450	5500K	MPPT Controller	12-24V	75	80X150°	7	14.5
BSA-SS-DCT00-101 NCUH MPPT-C P 50W			174	8700	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C P 50W			158	7900	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C P 50W			110	5500	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C PH 50W	50	PHILIPS	146	7300	5500K	MPPT Controller	12-24V	75	80X150°	5	12
BSA-SS-DCT00-101 NCUH MPPT-C PH 50W			134	6700	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C PH 50W			122	6100	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C PH 50W			85	4250	1900K						
BSA-SS-DCT00-101 CCUH PWM-C PH 50W	50	PHILIPS	129	6450	5500K	PWM Controller	12-24V	70	80X150°	3	11
BSA-SS-DCT00-101 NCUH PWM-C PH 50W			119	5950	4500K						
BSA-SS-DCT00-101 WCUH PWM-C PH 50W			108	5400	3500K						
BSA-SS-DCT00-101 ACUH PWM-C PH 50W			75	3750	1900K						

CARACTERÍSTICAS



LA LUZ DEL SOL A TU ALCANCE

	CÓDIGO	CONSUMO DE ENERGIA	PCB	LM/W	UMENE	CCT	DRIVER	VOLTAJE DE OPERACIÓN AC	IRC	APERTURA	GARANTIA	PESO NETO (KG)
BSA-SS-DCT00-101 CCUH MPPT-C P 60W	60	PLEP	189	11340	5500K	MPPT Controller	12-24V	75	80X150°	7	12	
BSA-SS-DCT00-101 NCUH MPPT-C P 60W			174	10440	4500K							
BSA-SS-DCT00-101 WCUH MPPT-C P 60W			158	9480	3500K							
BSA-SS-DCT00-101 ACUH MPPT-C P 60W			110	6600	1900K							
BSA-SS-DCT00-101 CCUH MPPT-C PH 60W	60	PHILIPS	146	8760	5500K	MPPT Controller	12-24V	75	80X150°	5	10	
BSA-SS-DCT00-101 NCUH MPPT-C PH 60W			134	8040	4500K							
BSA-SS-DCT00-101 WCUH MPPT-C PH 60W			122	7320	3500K							
BSA-SS-DCT00-101 ACUH MPPT-C PH 60W			85	5100	1900K							
BSA-SS-DCT00-101 CCUH PWM-C PH 60W	60	PHILIPS	129	7740	5500K	PWM Controller	12-24V	70	80X150°	3	9	
BSA-SS-DCT00-101 NCUH PWM-C PH 60W			119	7140	4500K							
BSA-SS-DCT00-101 WCUH PWM-C PH 60W			108	6480	3500K							
BSA-SS-DCT00-101 ACUH PWM-C PH 60W			75	4500	1900K							
BSA-SS-DCT00-101 CCUH MPPT-C P 80W	80	PLEP	189	15120	5500K	MPPT Controller	12-24V	75	80X150°	7	17	
BSA-SS-DCT00-101 NCUH MPPT-C P 80W			174	13920	4500K							
BSA-SS-DCT00-101 WCUH MPPT-C P 80W			158	12640	3500K							
BSA-SS-DCT00-101 ACUH MPPT-C P 80W			110	8800	1900K							
BSA-SS-DCT00-101 CCUH MPPT-C PH 80W	80	PHILIPS	146	11680	5500K	MPPT Controller	12-24V	75	80X150°	5	15.5	
BSA-SS-DCT00-101 NCUH MPPT-C PH 80W			134	10720	4500K							
BSA-SS-DCT00-101 WCUH MPPT-C PH 80W			122	9760	3500K							
BSA-SS-DCT00-101 ACUH MPPT-C PH 80W			85	6800	1900K							
BSA-SS-DCT00-101 CCUH PWM-C PH 80W	80	PHILIPS	129	10320	5500K	PWM Controller	12-24V	70	80X150°	3	14.5	
BSA-SS-DCT00-101 NCUH PWM-C PH 80W			119	9520	4500K							
BSA-SS-DCT00-101 WCUH PWM-C PH 80W			108	8640	3500K							
BSA-SS-DCT00-101 ACUH PWM-C PH 80W			75	6000	1900K							

CARACTERÍSTICAS

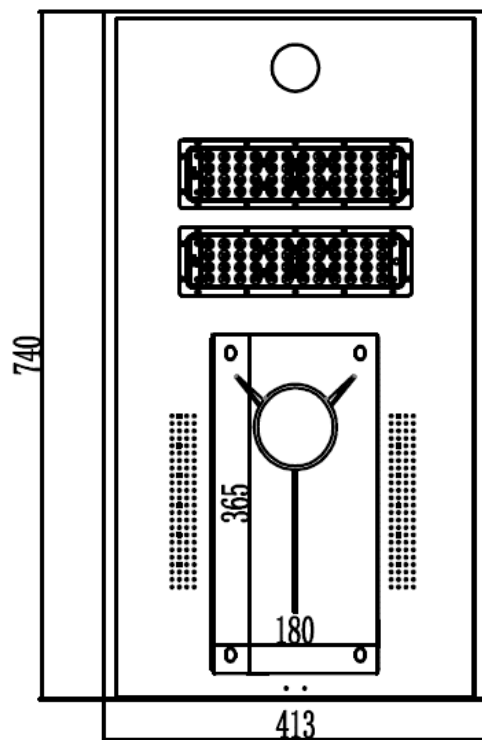
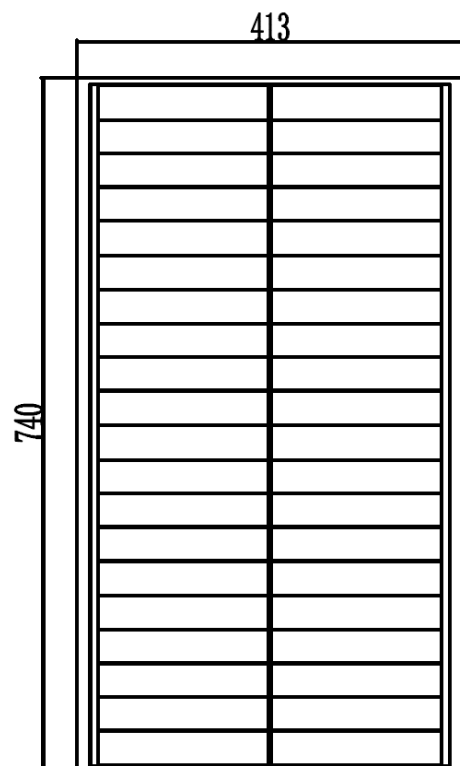
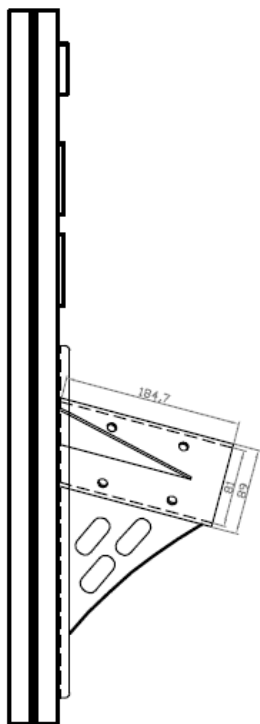
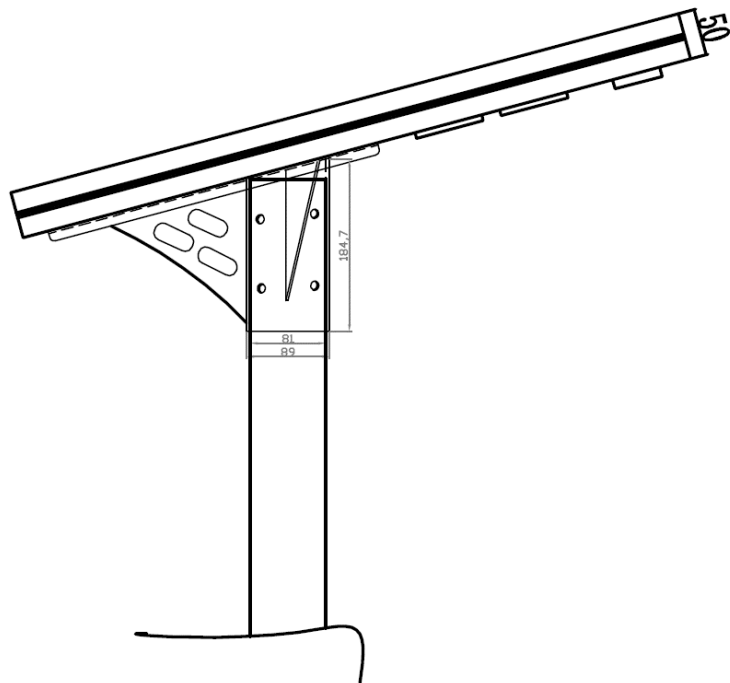


LA LUZ DEL SOL A TU ALCANCE

CÓDIGO	CONSUMO DE ENERGIA	PCB	LM/W	UMENE	CCT	DRIVER	VOLTAJE DE OPERACIÓN AC	IRC	APERTURA	GARANTIA	PESO NETO (KG)
BSA-SS-DCT00-101 CCUH MPPT-C P 100W	102.6	PLEP	189	19391	5500K	MPPT Controller	12-24V	75	80X150°	7	25
BSA-SS-DCT00-101 NCUH MPPT-C P 100W			174	17852	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C P 100W			158	16211	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C P 100W			110	11286	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C PH 100W	102.6	PHILIPS	146	14980	5500K	MPPT Controller	12-24V	75	80X150°	5	23.5
BSA-SS-DCT00-101 NCUH MPPT-C PH 100W			134	13748	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C PH 100W			122	12517	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C PH 100W			85	8721	1900K						
BSA-SS-DCT00-101 CCUH PWM-C PH 100W	102.6	PHILIPS	129	13235	5500K	PWM Controller	12-24V	70	80X150°	3	17
BSA-SS-DCT00-101 NCUH PWM-C PH 100W			119	12209	4500K						
BSA-SS-DCT00-101 WCUH PWM-C PH 100W			108	11081	3500K						
BSA-SS-DCT00-101 ACUH PWM-C PH 100W			75	7695	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C P 120W	120	PLEP	189	22680	5500K	MPPT Controller	12-24V	75	80X150°	7	27
BSA-SS-DCT00-101 NCUH MPPT-C P 120W			174	20880	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C P 120W			158	18960	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C P 120W			110	13200	1900K						
BSA-SS-DCT00-101 CCUH MPPT-C PH 120W	120	PHILIPS	146	17520	5500K	MPPT Controller	12-24V	75	80X150°	5	25.5
BSA-SS-DCT00-101 NCUH MPPT-C PH 120W			134	16080	4500K						
BSA-SS-DCT00-101 WCUH MPPT-C PH 120W			122	14640	3500K						
BSA-SS-DCT00-101 ACUH MPPT-C PH 120W			85	10200	1900K						
BSA-SS-DCT00-101 CCUH PWM-C PH 120W	120	PHILIPS	129	15480	5500K	PWM Controller	12-24V	70	80X150°	3	22
BSA-SS-DCT00-101 NCUH PWM-C PH 120W			119	14280	4500K						
BSA-SS-DCT00-101 WCUH PWM-C PH 120W			108	12960	3500K						
BSA-SS-DCT00-101 ACUH PWM-C PH 120W			75	9000	1900K						

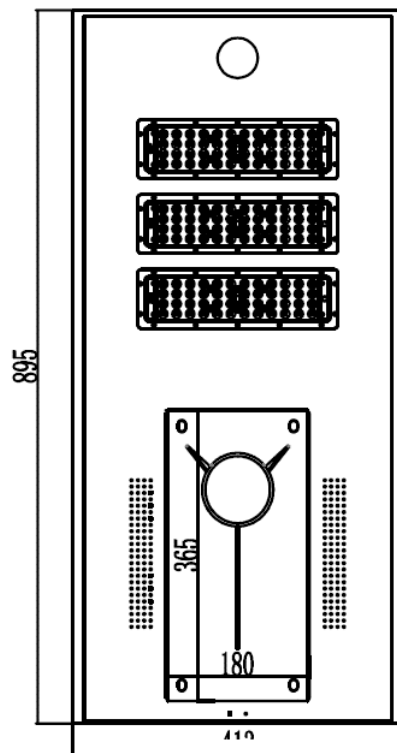
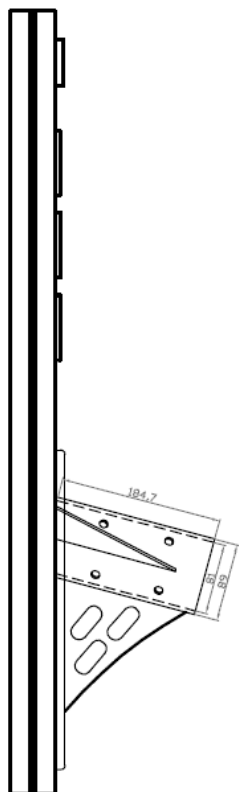
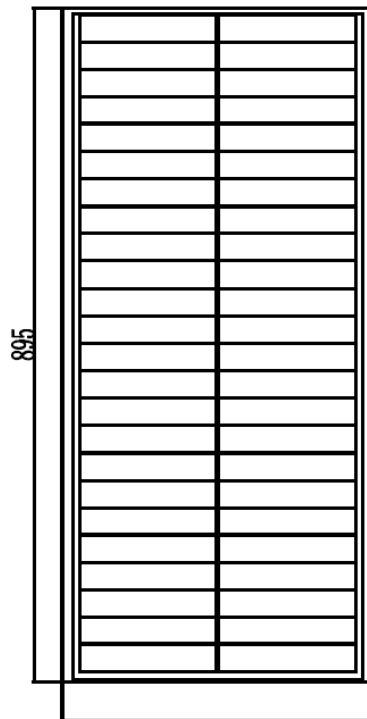
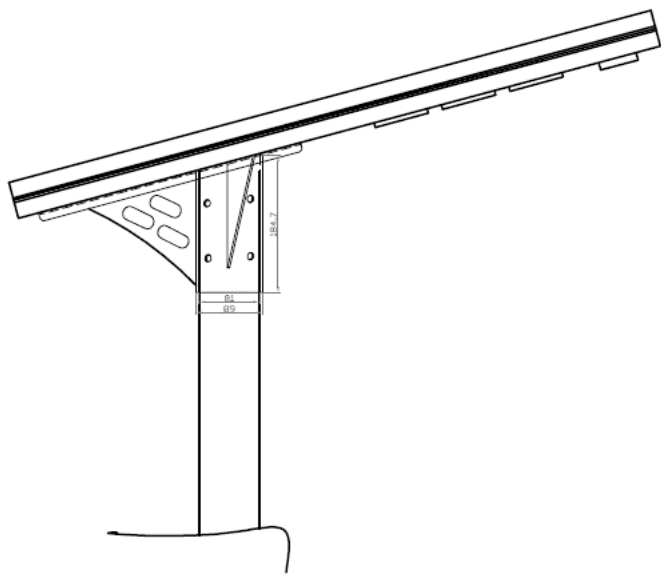
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30W A 40W



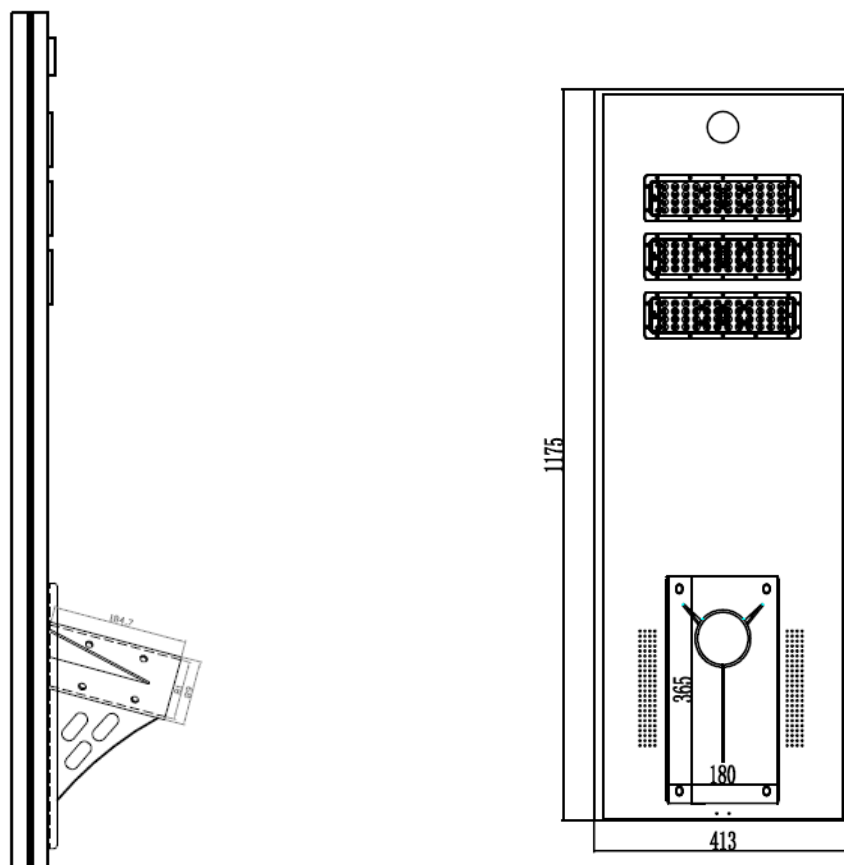
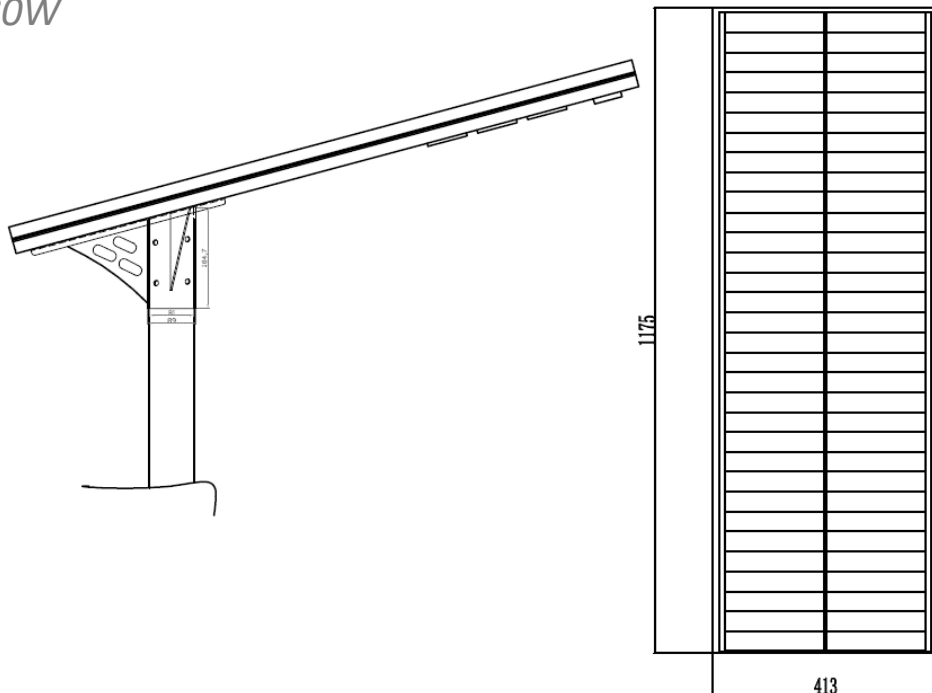
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50W A 60W



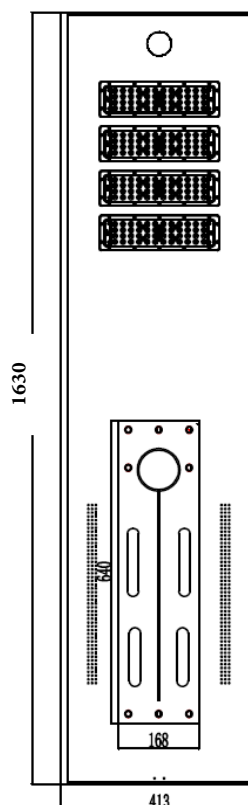
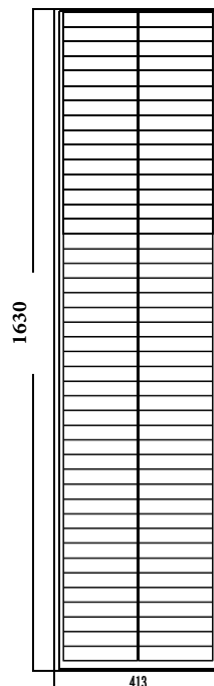
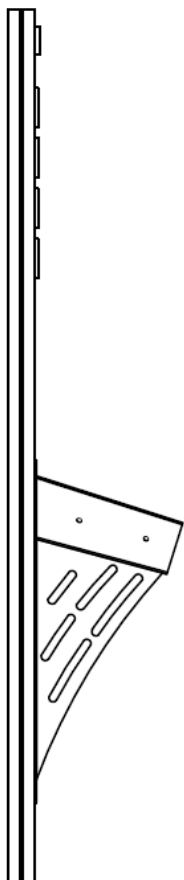
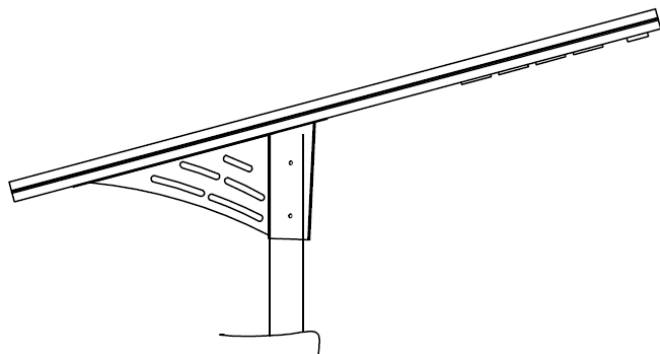
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70W A 80W



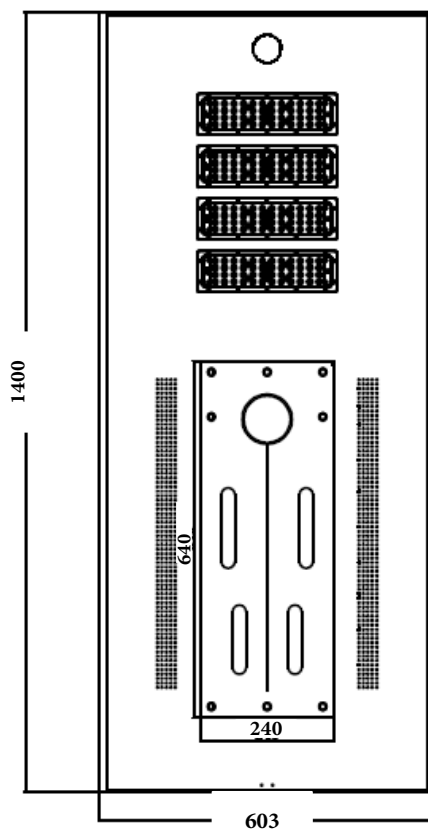
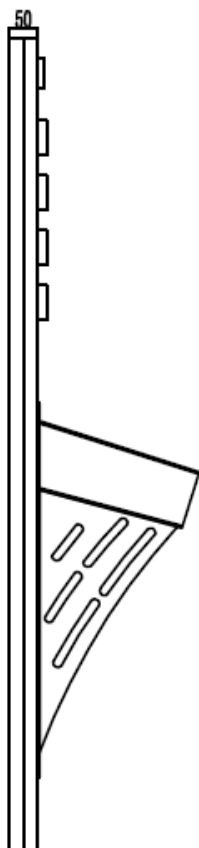
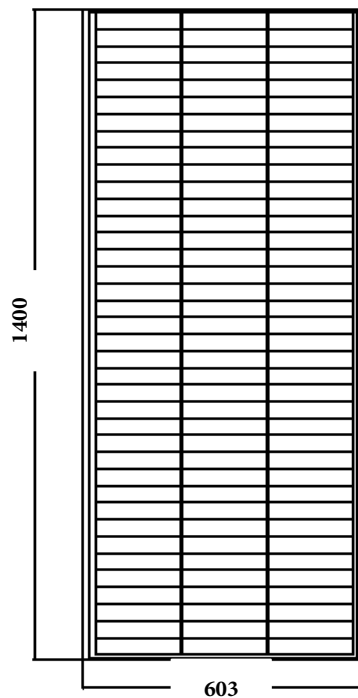
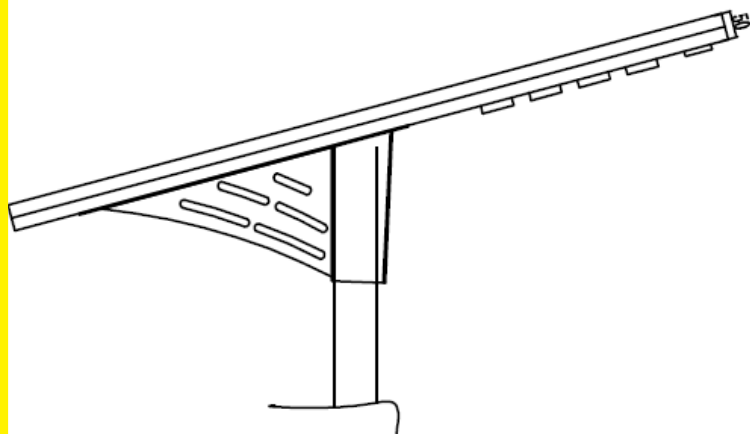
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100W



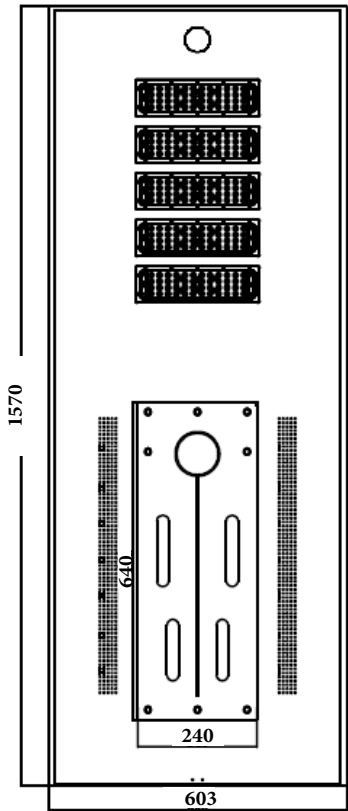
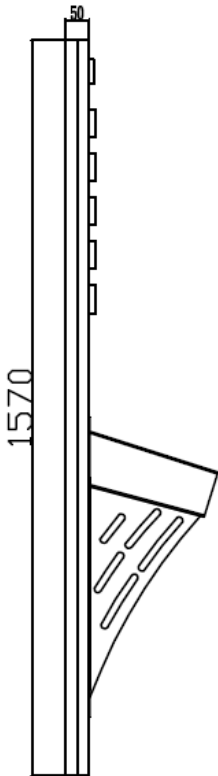
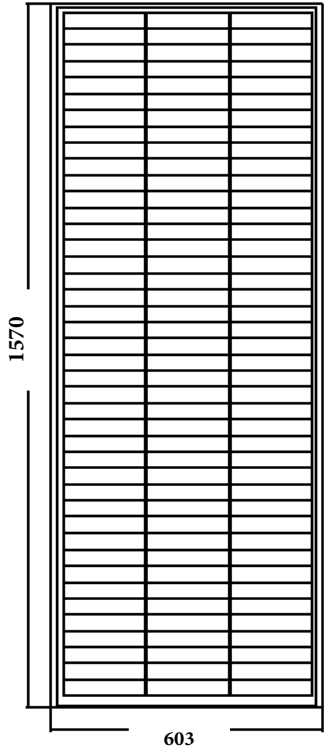
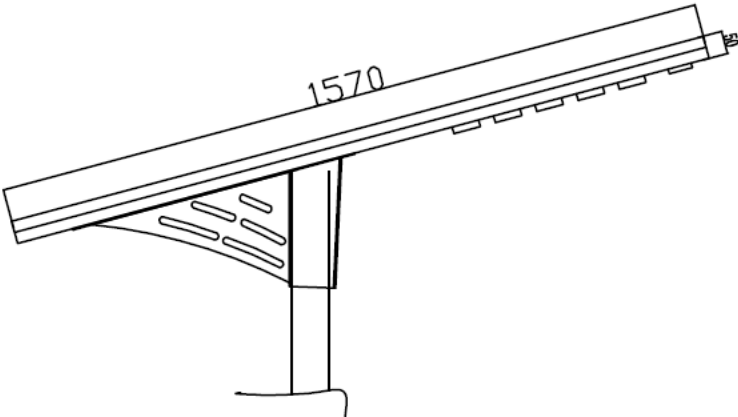
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120W



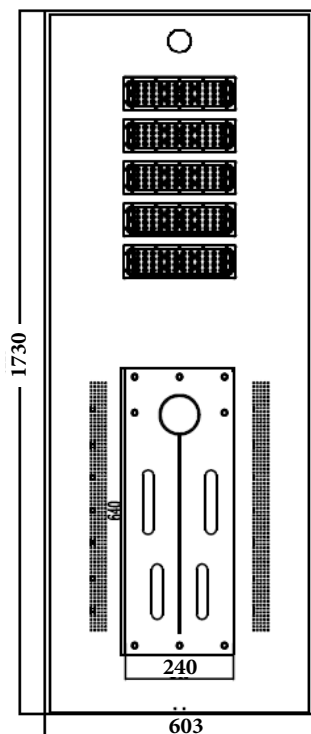
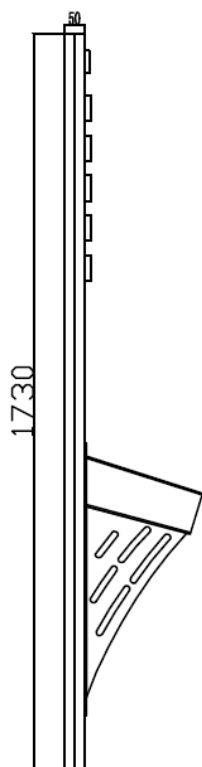
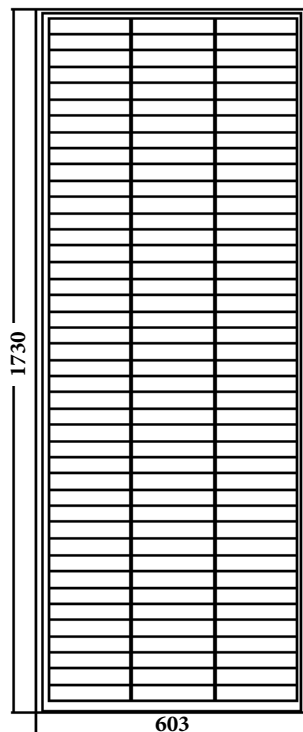
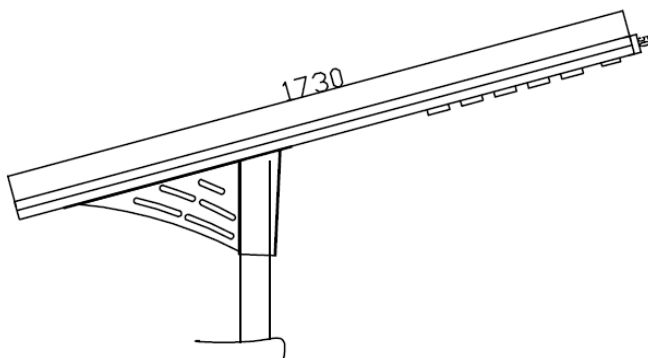
ESPECIFICACIONES

150W



ESPECIFICACIONES

200W



ACOT. MM

CURVA FOTOMÉTRICA

80X150°

