

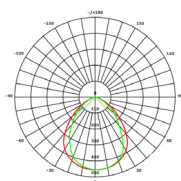
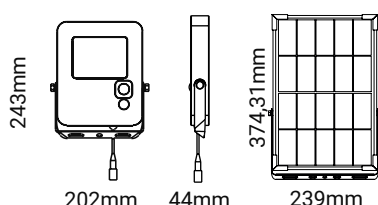
PROIETTORE SOLARE A LED 3CCT

Sorgente 3CCT (3000K/4000K/6500K).
Doppia modalità: sensore e luce continua.
Modalità con sensore: la lampada mantiene una luminosità minima costante che aumenta solo con la rilevazione del movimento.
Telecomando incluso e cavo di 5m.
Corpo in ABS+PC.

CCT sources (3000K/4000K/6500K).
Dual mode: sensor mode and keeping light mode.
Sensor mode: Lamp automatically lights up at night with low brightness and turns to full brightness when motion is detected.
Controller included and 5m cable.
ABS+PC body.



LED LAMP	LED SMD	IP 65	α 120°	CRI >80	PF 0,9	HOURS 35.000	TEMP -20+50°C	IK 09	5-6h	5-6h	5-6h	5-6h
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Potenza	500W
Temperatura	3CCT
Lumen	5000LM
Tensione	DC 10V
Sensore PIR	120°/8m
Altezza inst.	2-5m
Batteria	LiFePO4, 32700, 6.4V, 6000mAh, 38.4Wh
Confezione	8 pz

Codice
● IPF500SRPS