# TRÍPODE TELESCÓPICO LUZ DE TRABAJO RECARGABLE

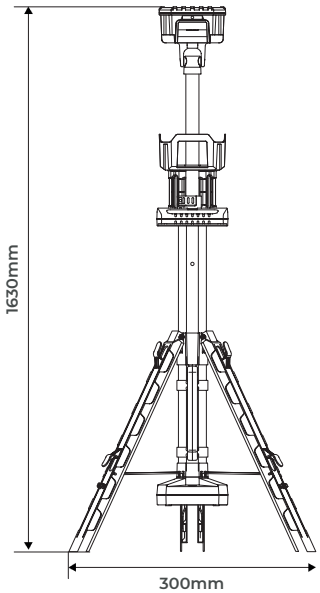


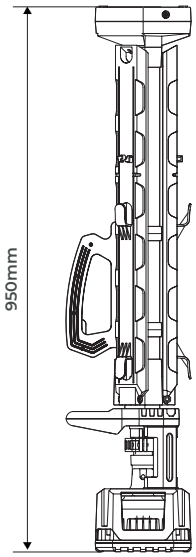
## Características de Producto

- Cabezal de luz ajustable
- Trípode telescópico totalmente plegable: almacenamiento compacto
- Diseño plegable de configuración rápida: fácil de transportar
- Toma de carga tipo C
- 3 modos de iluminación: Baja 520 lm Media 1000 lm Alta 2000 lm
- Tamaño plegado: 950mm / Tamaño expandido: 1,6m
- Batería: 3,7 V/4000 mAh, 18650

IP44 | 6500K BLANCO FRÍO | LARGA vida de la batería | Recarga USB

| CAT NO. | LUMINARIA (LÚMENES) | POTENCIA (W) | EFICIENCIA (Llm/W) | TIEMPO DE RECARGA | TIEMPO DE TRABAJO |
|---|---|---|---|---|---|
| LILTP200S65 | 2000 | 20 | 100 | 8h | 60min al max / 110min a medio flujo / 220min a bajo flujo |






| NORMATIVA | DESCRIPCIÓN |
|---|---|
| EN 60598-1 | Luminaires – General requirements |
| EN 60598-2-4 | Luminaires – Portable |
| EN 61000-3-2 | Electromagnetic compatibility (EMC) – Part 3-2: Limits – for harmonic current emissions |
| EN 61000-3-3 | Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection |
| EN 55015 | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment |
| EN 61547 | Equipment for general lighting purposes – EMC immunity requirements |
| 2002/96/EC | Waste Electrical & Electronic Equipment (WEEE) |
| 2011/65/EU | Restriction of the use of certain Hazardous Substances in EEE (RoHS) |
| (EC) No 1907/2006 | The Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) |

CE RoHS