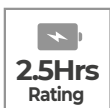


# LED RECHARGEABLE 6W MAGNETIC CLAMP FAN LIGHT WITH & POWER BANK

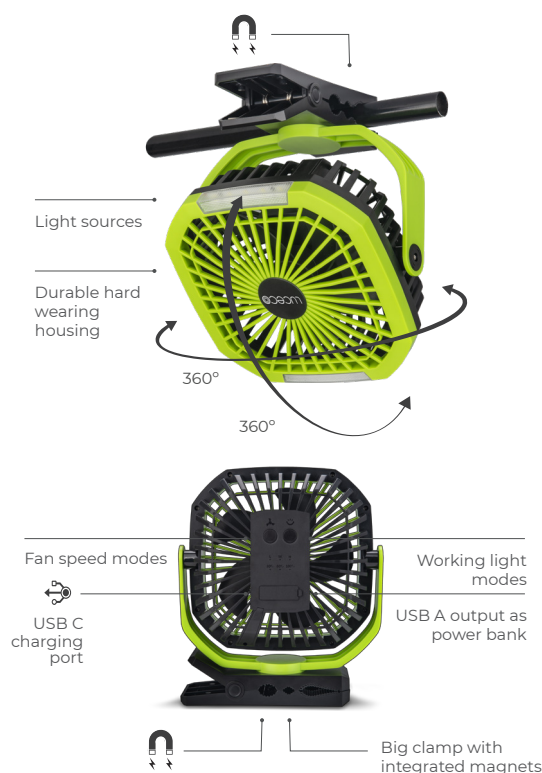
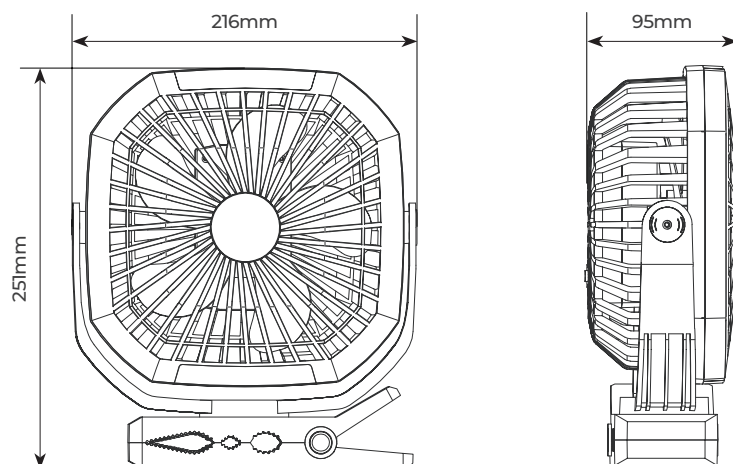
### Product Features

- Durable hard wearing housing
- Inbuilt 4000mAh powerbank
- Big clamp with strong magnet base
- Mode of fan: Slow / Middle / Fast / Nature / OFF
- Run time: 10hrs / 5hrs / 2.5hrs / 4hrs



| CAT NO.    | LUMENS | WATTAGE | CHARGING TIME | WORKING TIME (AT MAX OUTPUT) |
|------------|--------|---------|---------------|------------------------------|
| LILFL25G65 | 250    | 6W      | 5-6 hrs       | Fan 2.5 hours / Light 5 hrs  |

### Product Drawing



| STANDARD     | DESCRIPTION                                                                                                                                                                                                     |
|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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 $\leq 16$ A per phase and not subject to conditional connection |
| EN 61547     | Equipment for general lighting purposes – EMC immunity requirements                                                                                                                                             |
| EN 55015     | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment                                                                                             |