

SOLAR DECORATIVE RUBIX 2.5W WALL LIGHT WITH USB-C CHARGING PORT & PIR MOTION SENSOR

Product Features

- No sun, no problem with inbuilt USB-C charging port for power top-up
- High quality monocrystalline solar panel
- PIR motion sensor to extend battery life
- 3 colour temperatures: 3000K, 4000K & 6000K
- Transformable, maximize use. Twist, turn & glow
- Supplied with cable ties for post fixing
- 2 lighting modes



| CAT NO. | LUMINAIRE LUMENS | WATTAGE | BATTERY | WORKING TIME | FINISH |
|-------------|------------------|---------|--------------|--------------|--------|
| LEXSRX28BCC | 280 | 2.5W | 3.7V 1200mAh | 5 nights | black |
| LEXSRX28GCC | 280 | 2.5W | 3.7V 1200mAh | 5 nights | grey |
| LEXSRX28WCC | 280 | 2.5W | 3.7V 1200mAh | 5 nights | white |



MODE A (Dusk till Dawn): Light automatically illuminates at night, turns to full brightness when motion is detected, then dims brightness after 10sec of no motion.



MODE B (Security): Light automatically illuminates at night, turns to full brightness when motion is detected, then turns off after 10sec of no motion.



| STANDARD | DESCRIPTION |
|--------------|---|
| EN 60598-1 | Luminaires – General requirements |
| EN 60598-2-1 | Luminaires – Fixed general purpose |
| 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 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 |