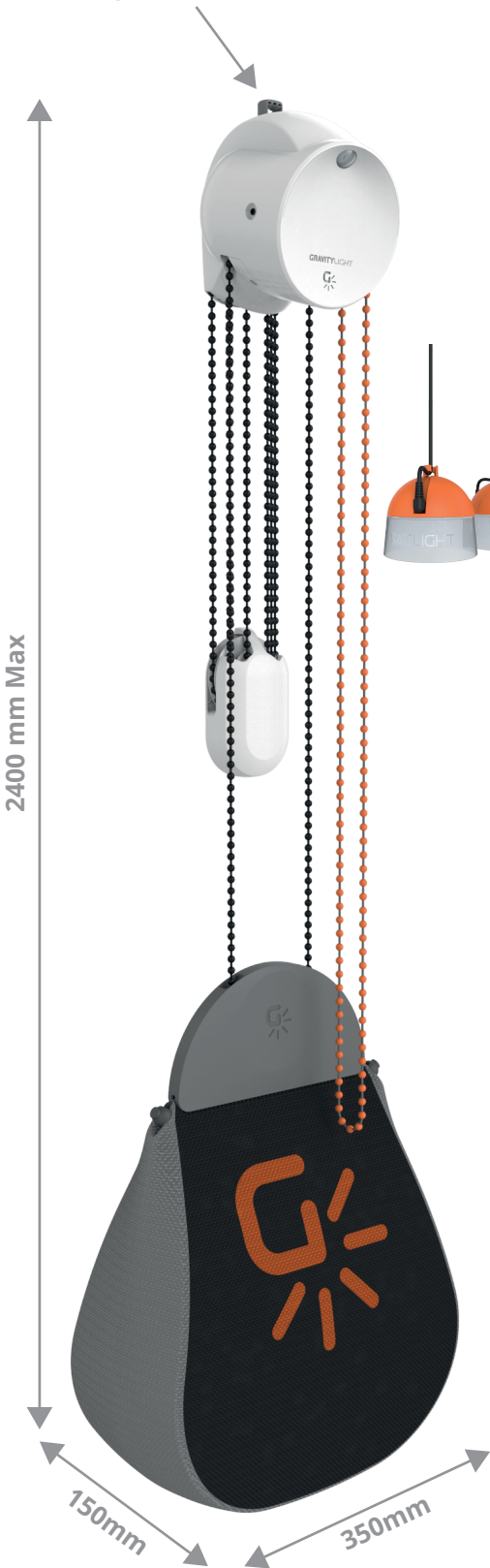


Mounting Hook



GravityLight GL02 Home System





GravityLight is a lamp that is designed to hang from suitable fixtures in a house or dwelling. It uses a bag that can be filled with heavy items and winched up. As the bag descends it drives a generator through a gearbox which provides direct electrical power for a single LED. Additional SatLight lamps can be connected to the main GravityLight unit to extend lighting. Multiple Satlights can be linked together (recommended max of 4).

| Contents | Quantity |
|-------------------|----------|
| GravityLight GL02 | 1 |
| SatLight | 2 |
| Power cable | 2 |
| Zip tie | 1 |
| Paper Bag | 14 |

| | |
|------------------------------------|--------------------|
| GL02 weight (empty bag) | 1.2 kg / 2.6 lbs |
| GL02HS Boxed weight | 1.75 kg / 3.85 lbs |
| GL02HS Box dimensions | 280 x 223 x 153 mm |
| Master carton dimensions (4 boxes) | 455 x 310 x 280 mm |
| Max loaded bag weight | 12.5 kg / 27.5 lbs |
| Nominal Voltage* | 2.7 V DC |
| Max current* | 0.031 A |
| Max electrical power* | 0.085 W |
| Luminous flux | 15 lm |
| Luminous efficiency | 208 lm/W |
| Colour temperature | 5000 K |
| Colour Rendering Index | > 70 |
| Beam angle | 147° |
| IP rating | IP2X |

Guarantee 12 months (subject to conditions)

Patents pending: 201080046355.4
13/502036
PCT/GB2014/051649
PCT/GB2015/051241

| | |
|--|---------------------------|
| Complies with: | CE |
|  | General Product Safety |
|  | Directive 2001/95/EC |
|  | EMC Directive 2014/30/EU |
|  | IEC/EN/BS 55015 |
| | IEC/EN/BS 61547 |
| | IEC/EN/BS 61000-3-2 |
| | IEC/EN/BS 61000-3-3 |
| | IEC/EN/BS 62493 |
| | IEC/EN/BS 62471 |
| | RoHS Directive 2011/65/EU |
| | WEEE Directive 2012/19/EU |
| | IEC/EN/BS 60598-1 |
| | IEC/EN/BS 60598-2-4 |
| | FCC Part 15 |

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation

*Electrical output based on max loaded bag weight