



## Benefits

- **Efficiency:** Can achieve up to 80% energy savings compared to traditional fittings
- **Minimal glare**
- **Precise** and uniform illumination enabling successful achievement of complex lighting designs
- **Comfortable** human centric lighting
- **Virtually zero** colour shift with angle
- **Low Maintenance:** Reducing costs and disruption caused by routine maintenance
- **LED Lifespan:** 133k hours minimum to L70. Tested in accordance with LM79, LM80 and TM21
- **Light Distribution:** Uniform distribution with a typical SHR of 1.5:1. Other beam spreads are available on request
- **Reliability:** Drive currents are kept low to ensure junction temperatures are optimal maximising longevity and reliability
- **Product Performance:** Excellent efficacy, due to ELR technology's precise control of light projection
- **Warranty:** 5 Years (please refer to T&C)

## AllStar 2

Low Glare Multi Purpose Light



## Mounting and Application



External



Wall Mount



Surface



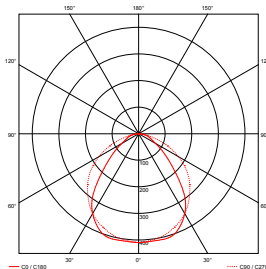
Suspended



Canopy



Industrial and commercial



|                        |  |
|------------------------|--|
| Dimensions:            | 420 x 620 x 45 mm  |
| Approx Weight:         | ? Kg   |
| Power:                 | 43 W   |
| Measured lumen output: | 5029 lm  |
| Colour Rendering:      | > 80 CRI as standard   |
| Colour Temperature:    | 4000K - as standard (available range from 3000-6500K)                    |
| Enclosure Material:    | White powder coated galvanised steel for additional corrosion protection |
| Intelligent controls:  | Dimmable, 1-10 V, DALI, and others on request                            |
| PSU Specification:     | 220-240 V 50-60 Hz   |
| Inrush current:        | 45 A 100 µsec  |
| Ambient Temperature:   | -20 to +35 ° C   |
| Ingress Protection:    | IP65   |
| Emergency Option:      | Maintained with 3 hours of operation at 785 lumens from a NiMH Battery   |
| Diffuser:              | Optional   |
| Standard beam angle:   | 88° as standard, 34° 134° 2x68° available on request                     |