

Datasheet

Galaxy Station - Small

CAT NO. 659183



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|--------------------------------------|--|
| Operating Voltage | 240V a.c +/- 6% 50Hz |
| IP Rating | IP31 |
| Wireless Transmission | 915 – 928 MHz |
| Power Consumption | 15W |
| Connection | RJ45 (Ethernet 10/100) |
| Wireless coverage vertical* | 6 floors from center (+/- 3 floors) |
| Wireless coverage horizontal* | Up to 500m in direct line of sight Up to 150m range in urban situations |
| Operating Temperature | -20°C to 55°C |
| Humidity | 5% to 95% |
| Flammability rating | UL94-V0 |
| User Interface | Power indicator : Green |
| Weight | 500g |
| Compliance | AS/NZS 4268, EN-300-220, EN-300-440, EN-301-489 AS/NZS 609500-1, AS/NZS 3112 EN 55022, EN 55014 EN 62311, EN 62479 |

*Coverage will vary depending on the environment and application. A site survey MUST be done to determine the best position of the Galaxy Station for optimum coverage.



GALAXY™
CONNECTED EMERGENCY LIGHTING SYSTEM



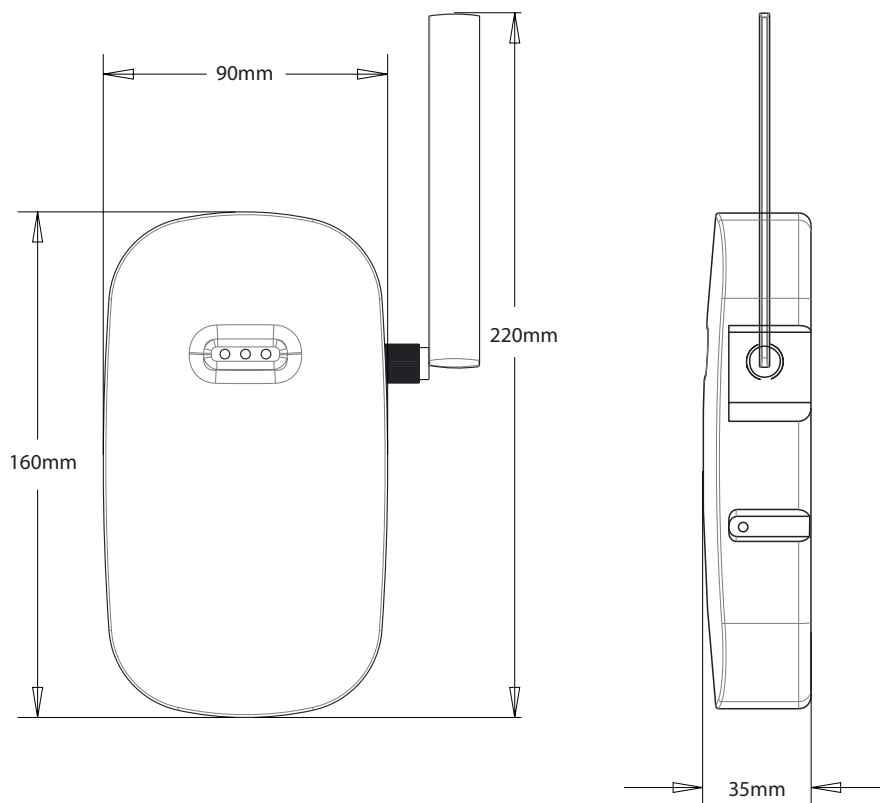
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- Wireless long range and deep indoor coverage
- Bidirectional communications with emergency luminaries
- Network and application encryptions ensures two levels of security during communications
- Adaptive Data Rate (ADR) transmission ensures all luminaries are connected within range
- Plug and play into existing IT infrastructure for ease of remote access
- 5 year warranty

Dimensions



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