

Further Technical Data:

- Consumption: <250mW.
- Operating Temp: -20°C + 80°C. ⌀ Switching Delay = 10-30s.
- Enclosure Material: UV stabilised polycarbonate.a
- Compliance: EN55015, EN61000, EN61347, EN61547 (applicable parts thereof)

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IGSS12C-0517-V1



SS12^{CONNECT}
Installation Guide

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1. Pre-installation

- Isolate electrical supply prior to installation
- Check mating lantern hole is 20mm +0.25mm – 0.00mm

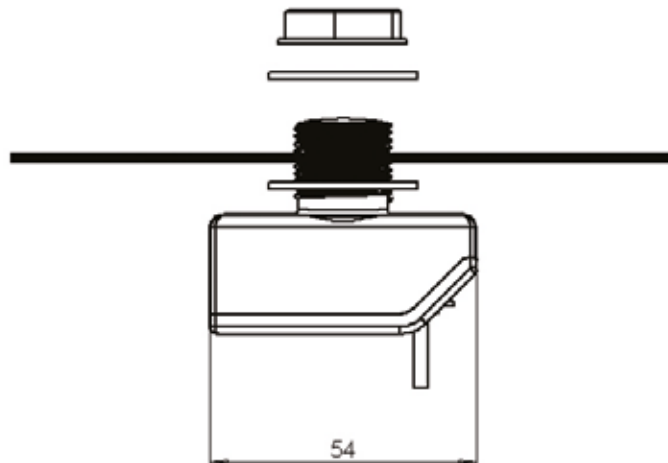
2. Prior to mounting: unscrew M20 nut and x1 M20 washers as per diagram

- Ensure washer mating surfaces are clear

3. Install Photocell to Lantern

- Push photocell turret through the lantern hole
- Place x1 M20 washer over turret and ensure it is flush to the lantern's surface
- Tighten M20 nut in place to 1.5 – 1.8 Nm
- Reference Fig. 1

Fig. 1



4. Connect wiring loom

- Simply click the wire harness into the photocell unit

