

CUT-OUT UNIT FOR UPTO 2 x 16mm² 4c SWA Cable

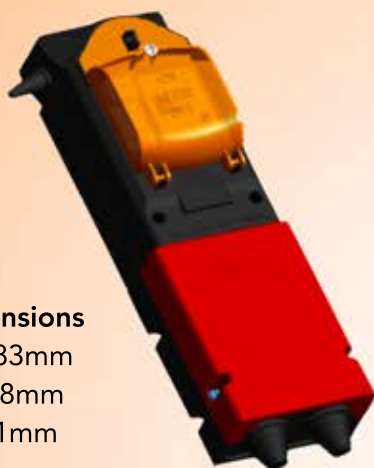
Order Code - TYPE 10/GCC

Dimensions

H - 283mm

W - 88mm

D - 81mm



SPD's are available upon request



ELCB's are available on request, please confirm current rating & short circuit rating



BWL & CW Cable Glands are available on request

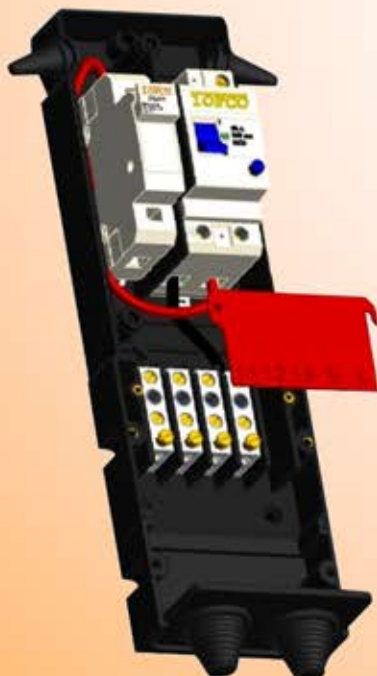


Fuse Carriers are available upon request



SPECIFICATION

- Street Lighting Cut-Out for one upward lantern circuit protected via an HRC fuse & ELCB unit
- Extension box houses 4 No. TB030 looping terminal blocks to accept 16mm² conductors
- All terminals are machined from solid brass, tin electroplated and have serrated bores to ensure excellent contact with all conductor types and prevent oxidation
- Top Mouldings / covers with captive M4 stainless steel fixing screws
- Base mouldings feature brass inserts for top cover fixing screws
- Outgoing upward cable facility via graduated rubber grommets
- 1 x HRC Fuse carrier 31.5mm x 8.5mm (fuse not included)
- 1 x 25A 300mA RCCB (ELCB Earth Leakage Circuit Breaker) with test switch
- The ELCB Unit is supplied pre-wired down stream of the HRC fuse carrier
- Additional insulated barrier installed between the HRC fuse carrier and ELCB
- Cut-Out Unit comes pre-wired from the incoming terminal blocks within the extension box via 2.5mm² red / black PVC stranded copper cables to the HRC fuse and ELCB
- 2 Way ABS integral gland plate with 2 x conical rubber grommets
- IP42 Rated - tested and certified by NAREC - ASTA certified test laboratory

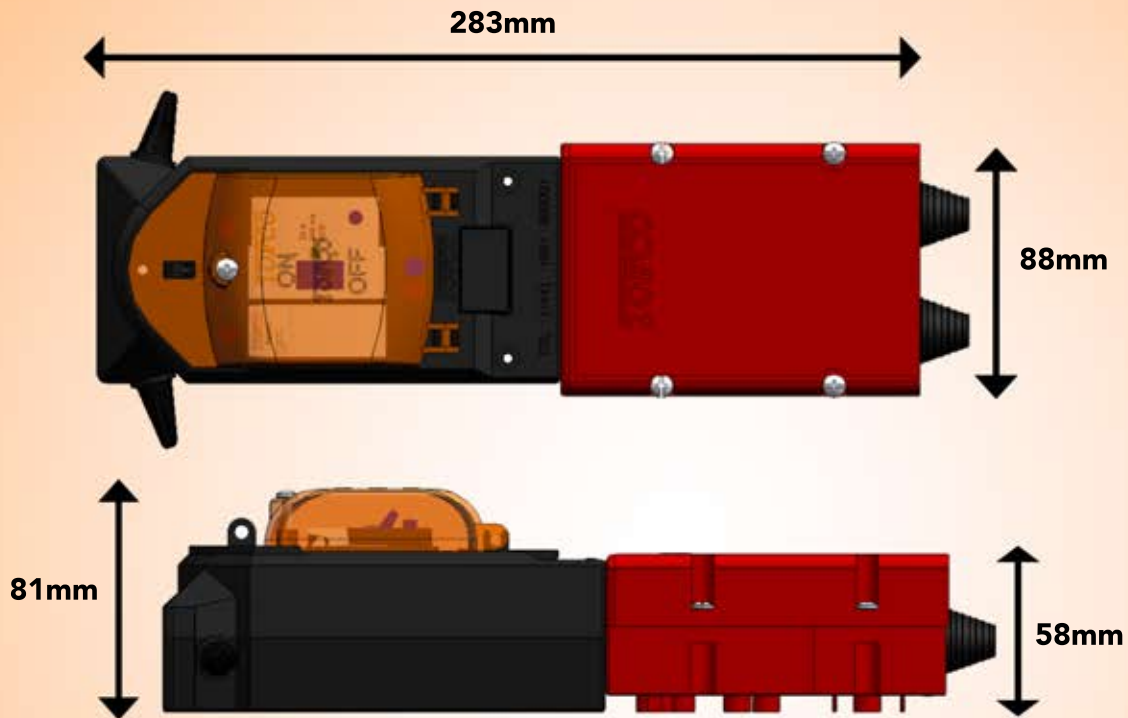


4 x TB030 blocks fitted

H - 20mm; W - 10mm; D - 37.5mm

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