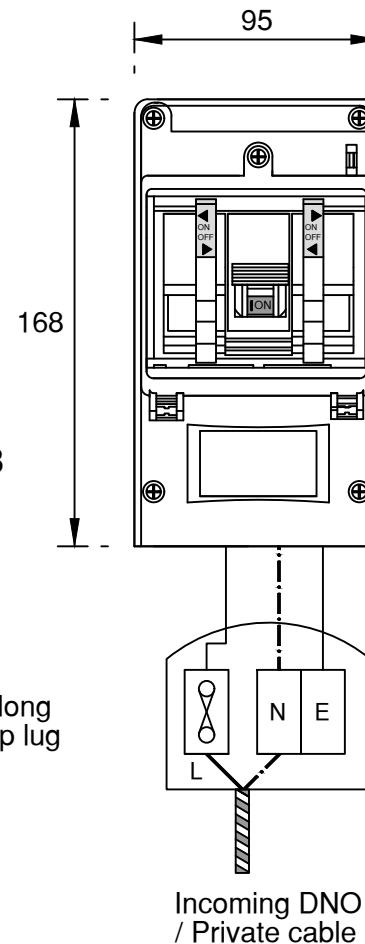
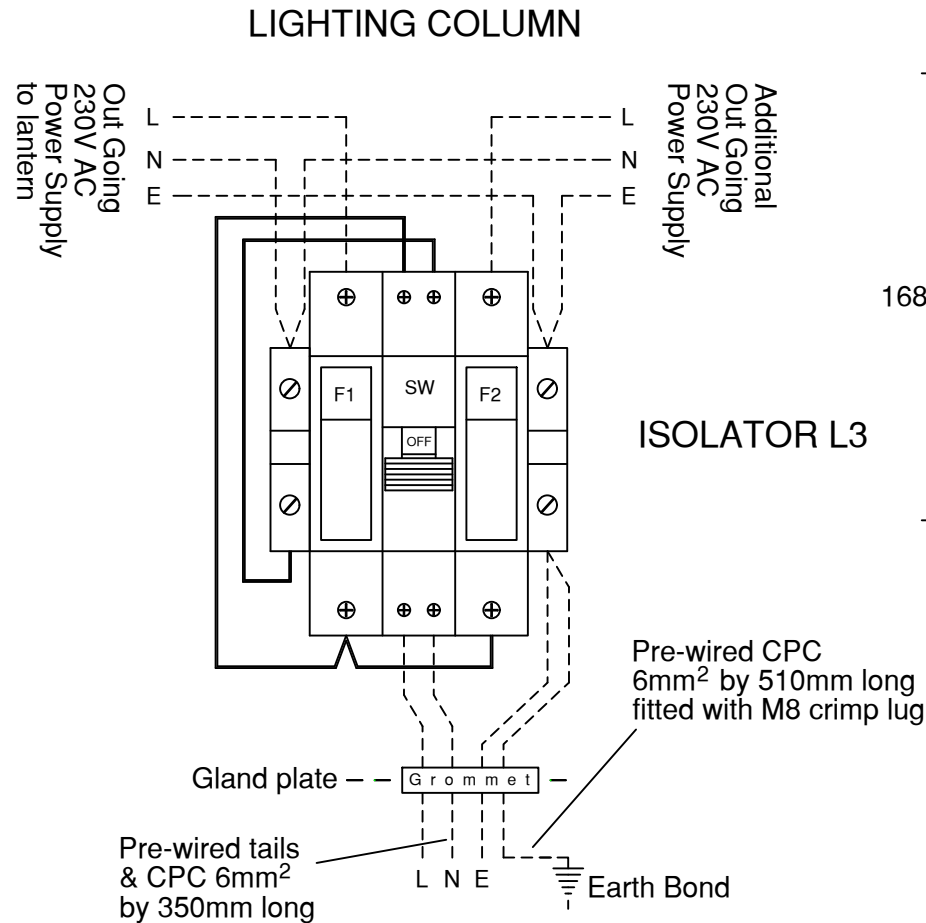


Notes

1. All annotations and dimensions on this drawing complement or supersede the Highway England Specification for Highways which shall otherwise apply (along with the appropriate Appendices) to all works and materials required for this Standard Detail.
2. Cables between cut-out and fused isolator unit in column must be 2.5mm² PVC insulated PVC sheathed single core.
3. Sub fuse assembly L3 :-
Manufactured by Charles Endirect Ltd Sherborne Dorset or similar approved
Lockable safety isolator consisting of 32A DP isolator with 2 No. BS 88 fuse ways. Fuse for street light to be correctly rated for lamp size, see HSD/1400/016 for fusing requirements. BS 88 fuse for bus circuit to be maximum 10A.
Lockable safety isolator consisting of 32A DP isolator with 1 No. 6A BS 88 fuse.
4. All fixing screws to be stainless steel.
5. All dimensions are in millimetres unless shown otherwise.
6. Individual isolator circuits are required to be labelled.



Wiring cut out details secondary isolation for standard columns

Electrical works for road lighting and traffic signs

© Unauthorised reproduction infringes copyright

Scale
Not to Scale

Initials	Date
Drawn T P	05.18
Traced D A B	05.18
Checked A P-B	05.18

Index	Date
Drawing No. HSD/1400/005	