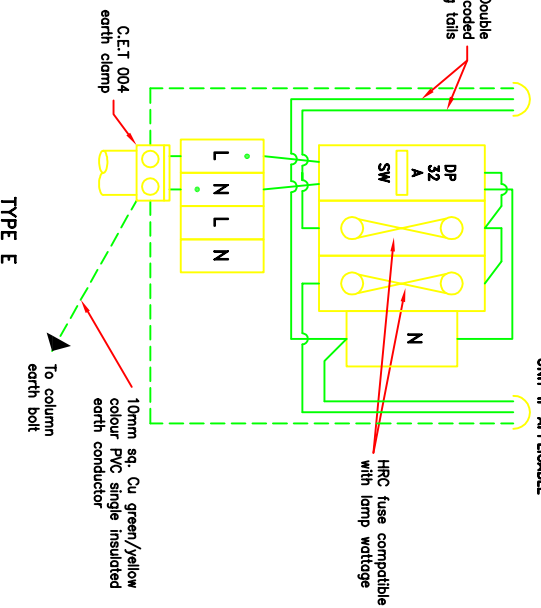
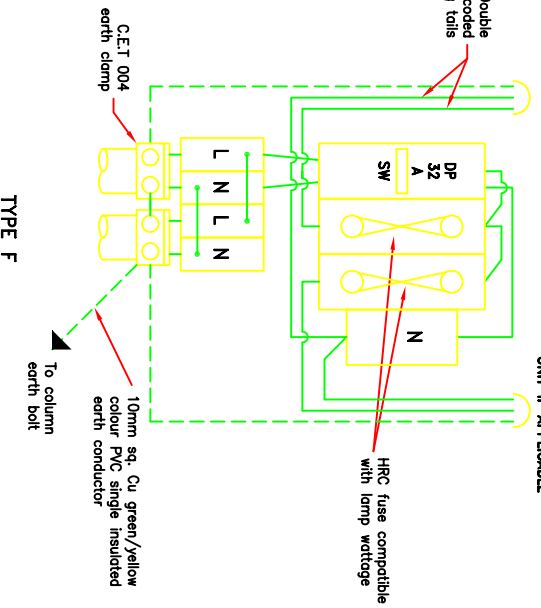


TO LANTERN TO ADDITIONAL LIGHTING UNIT IF APPLICABLE



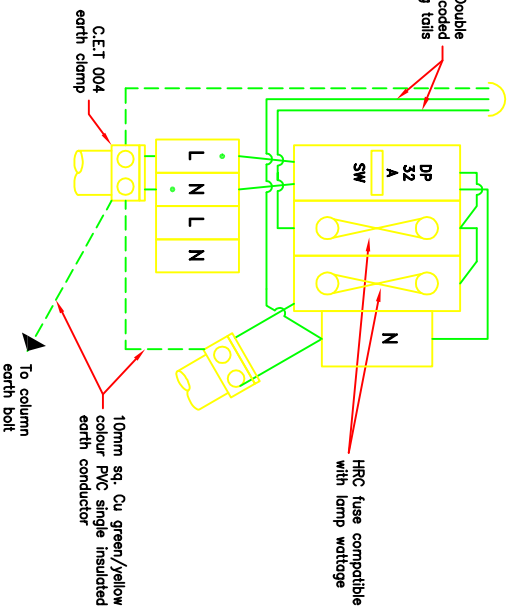
TYPE E

TO LANTERN TO ADDITIONAL LIGHTING UNIT IF APPLICABLE



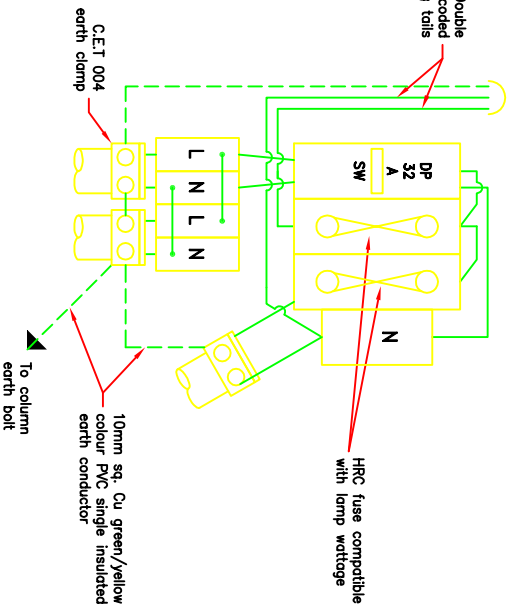
TYPE F

TO LANTERN TO ADDITIONAL LIGHTING UNIT IF APPLICABLE



TYPE G

TO LANTERN TO ADDITIONAL LIGHTING UNIT IF APPLICABLE



TYPE H

Drawing Number  
**SD/1300/05**

- Notes
- All electrical equipment must be to the approval of the Engineer.
  - Fuse discrimination must be applied.
  - Size of earth conductor from column earth bolt to door to be 4mm sq. copper 56/0.30 flexible cord PVC insulated colour code green/yellow.
  - Isolator to be phase identified.
  - All terminations to be made using crimped lugs.
  - Outgoing fused cables to be labelled to indicate identification numbers or other terms of electrical equipment it supplies.
  - All electrical equipment with a type D, G or H termination to be labelled with the letter F prefixing the number on the outside of the column.
  - Termination type G(2) is type G with three way fused isolator.
  - Termination type H(2) is type H with three way fused isolator.
  - Termination type E(2) is type E with three way fused isolator.
  - Termination type F(2) is type F with three way fused isolator.

Do not scale this drawing

Rev	Date	Notes revised and updated	JW	Checked
A	07/06	Notes revised and updated	JW	

Drawing No.	SD/1300/05	Revision	A
Scale	NOT TO SCALE	Date	JULY 05
Drawn	RWJY	Checked	JW
Approved	JR		

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Project  
STANDARD DRAWINGS  
TERMINATION TYPES  
Type E, F, G and H

Title