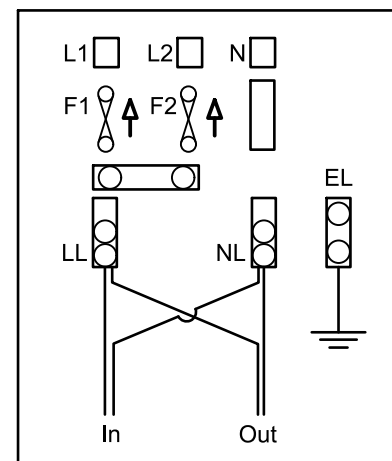


**SINGLE PHASE  
DOUBLE POLE**

TYPE NT06 LOOP IN/OUT  
SINGLE FUSE

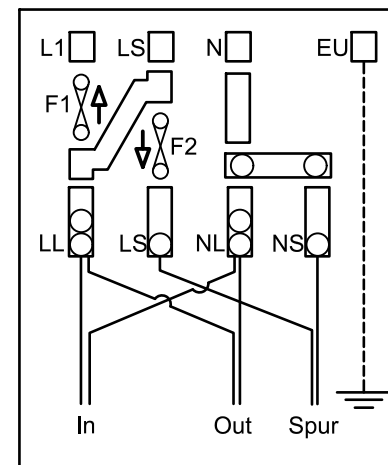
TYPE 1



**SINGLE PHASE  
DOUBLE POLE**

TYPE NT08 LOOP IN/OUT  
TWO FUSES

TYPE 2



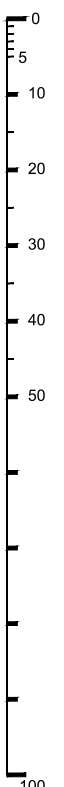
**SINGLE PHASE DOUBLE POLE  
WITH DOUBLE FUSED SPUR**

TYPE NT10 LOOP IN/OUT WITH  
FUSED DOUBLE POLE SPUR

TYPE 3

**NOTES**

1. S.W.A. TERMINATIONS ARE REQUIRED AND SHALL BE CONNECTED TOGETHER AND TO THE COLUMN OR ILLUMINATED SIGN POST EARTH STUD BY 6mm<sup>2</sup> CU. CIRCUIT PROTECTIVE CONDUCTOR.
2. ALL CUT OUTS SHALL HAVE H.R.C. FUSE IN PULL OUT CARRIER AND PROVISION FOR LIVE, NEUTRAL AND EARTH CABLE CONNECTIONS INCLUDING A P.M.E. LINK.
3. ALL CUT OUTS SHALL BE DRIP PROOF.
4. MAXIMUM CABLE ENTRY 3X35mm<sup>2</sup> 2c CU. CABLES.
5. ALL FIXING SCREWS, NUTS ETC. TO BE STAINLESS STEEL.
6. FOR METHOD OF EARTHING XLPE/SWA/XLPE CABLES SEE DRAWING NUMBER HCC11/L/060.
7. TYPE 6, CORRECT FUSE DISCRIMINATION MUST BE ENSURED FOR EACH APPLICATION.
8. ISOLATORS SHALL COMPLY WITH THE CURRENT EDITION OF BS EN 60947.
9. EACH CABLE SHALL BE PROVIDED WITH A DURABLE LABEL INDICATING PHASE AND LOCATION OF ORIGIN.



A	BRANDING UPDATED	15.07.2022	CLT	SCC	D
REV	AMENDMENTS	DATE	CAD	CHKD	APPD

CONSULTANT

**Hampshire  
County Council**

**Hampshire  
Engineering  
Services**

STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

SCHEME

**STANDARD DETAILS**

DRAWING TITLE

**TERMINATION OF (S.W.A)  
CABLES IN COLUMNS  
OR POSTS FOR A  
PRIVATE NETWORK**

DESIGNER	WW	CHECKED	IH   IH	SCALE @ A3	N.T.S
CAD	WW	APPROVED	JH   JH	DATE	March 2020
DRAWING NUMBER	HCC11/L/045			REV	A

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