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Fuse Service Equipment

Series 7 House Service Cut-outs

(CNE) 240V/415V



The market leading Series 7 range sets the standard for safety and convenience in House Service Cut-outs. Designed for CNE systems, rated up to 100A and fully compliant with BS 7657.

Henley's glass reinforced Polyester (DMC) material provides strength, durability and excellent tracking resistance. Tamper resistant 'pin & plugs' protect unused cable entries.

Sharply serrated double entry phase and neutral brass terminals are suitable

for either aluminium or copper conductors up to 35mm² and socket headed terminal screws (operated by a custom designed tool) ensure effective and secure connections. Silver plated phase terminal faces, precise contact pips on the fuse clips and tightly tolerated phosphor-bronze fuse clips, ensure low contact resistance - every time.

All phase terminal screws are held captive within the base to make installation as simple as possible.

- Fully compliant with BS 7657
- Designed to ensure secure connection and low contact resistance throughout
- Manufactured from glass reinforced polyester
- Close-coupled version interfaces with industry standard meter types to prevent theft of supply
- Insulated Busbar available for connecting a second SP cut-out / service
- Tamper-resistant 'pin & plugs' protect cable entry ports



A subsidiary of TT electronics plc



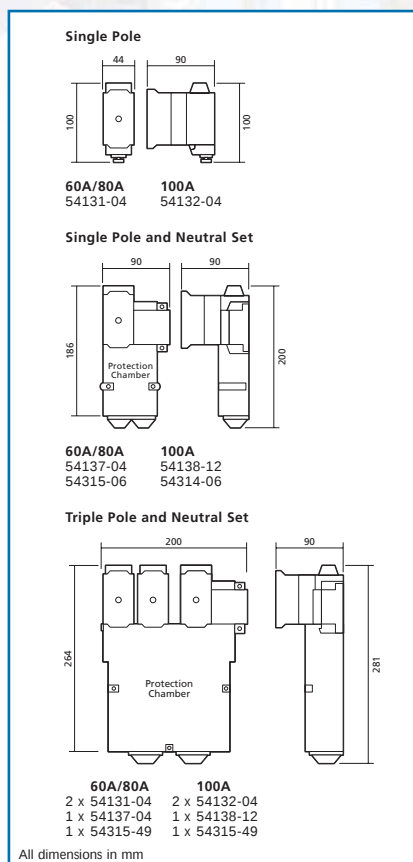
WT Henley Limited

The Range Consists of:

- Standard single pole (SP) cut-out.
- Standard single pole and neutral/earth (SP&N/E) cut-out.
- Close coupled SP cut-out interfaces with industry standard meter entry port designs to provide security against theft of supply.
- Protection chambers for SP&N/E and triple pole and N/E versions.
- Insulated Busbar for simple connection of a second SP cut-out / service.
- Fuse carriers rated at either 60/80A or 100A.
- A range of fuse links, 30,60,80&100A.
- SP&N/E isolator - denoted by a red fuse carrier - replaces the fuse with a solid link.

Note: Triple pole and Neutral cut-out sets can be assembled using a combination of SP (2-off), SP&N/E and a TP&N protection chamber.

Description	Product Code	
	60/80A	100A
Single Pole Cut-out	54131-04	54132-04
Single Pole and Neutral (with combined neutral earth)	54137-04	54138-12
Close Coupled Design		
Single Pole and Neutral (with combined neutral earth)	54138-02	54138-05
Protection Chambers (with 2 PVC Bushes and blank entries)		
For Single Pole and Neural and Earth set		54315-06
For Triple Pole and Neural and Earth set		54315-49
Accessories and Spares		
Insulated Busbar	54382-01	
Fuse Carriers	60/80A 54365-04 100A 54365-22	
Insulated Hexagon Headed Screwdriver/ pin&plug remover	53485-36	
Solid link in red carrier (used in place of fuse-link)	54365-08	
Fuselink to suit 60/80A Carrier BS 1361 16 x 22 x 57mm	Fuselink to suit 100A Carrier BS 1361 16 x 30 57mm	
30A 58332-04	30A 58332-06	
60A 58333-07	60A 58333-11	
80A 58334-08	80A 58334-04	
100A 58334-09	100A 58334-06	
Isolator		
Single Pole and Neutral and Earth (fitted with red solid link carrier)	54361-05	
Maximum Cable Sizes		
Phase and Neutral (incoming and outgoing)	35mm²	
Earth	25mm²	
Time switch	10mm²	



Note: For triple-pole-and-neutral and single-pole-and-neutral sets, the Cut-outs and protection chambers are supplied as separate items for on site assembly



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