

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.

WT Henley's glass reinforced Polyester (DMC) material provides strength, durability and excellent tracking resistance. Tamper resistant 'pin & plug' 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.

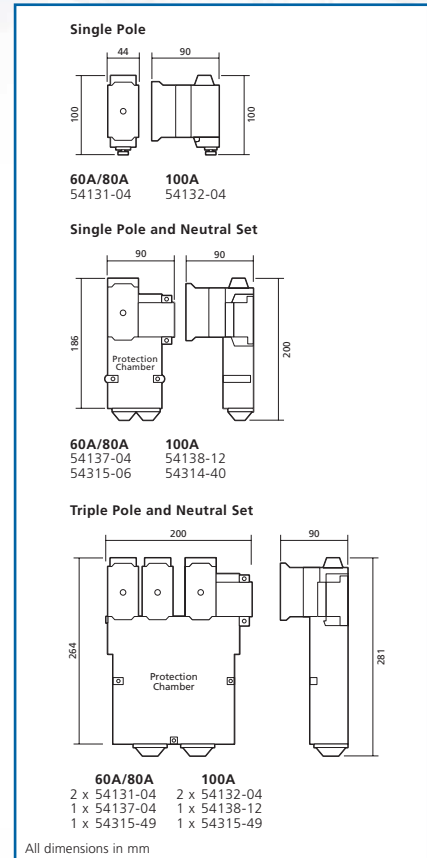
- Fully compliant with BS 7657
- Designed to ensure secure connection and low contact resistance throughout
- Manufactured from glass reinforced polyester
- Close-coupled version interfaces with industry standard meter types to prevent theft of supply
- Insulated Busbar available for connecting a second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

The Range Consists of:

- Standard single pole (SP) cut-out.
- Standard single pole and neutral/earth (SP&N/E) cut-out.
- Close coupled SP&N/E cut-out interfaces with industry standard meter entry port designs to provide security against theft of supply.
- Protection chambers for SP&N/E and TP&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-of), 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 Neutral and Earth set		54315-06
For Triple Pole and Neutral 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 58332-30
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)		35mm ²
Earth		25mm ²
Time switch		10mm ²



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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General Note The equipment detailed in this publication should be installed by a suitably qualified person. WT Henley Limited reserves the right to make changes in product specification without notice or liability. All information is subject to WT Henley's own data and is considered accurate at time of going to print.

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