



List No. WNM1772/1

9 Way High Integrity Consumer Unit 100A Main Switch, 80A 30mA RCDs, Flexible Configuration with SPD & 8 MCBs



- 9 Way Flexible configuration as Dual RCD or High Integrity, space for RCBOs
- 100A Twin Terminal Main Isolator and a factory fitted Surge Protection Device (pre wired and connected)
- 80A 30mA Type A RCDs
- Curved Visor with temporary locking facility
- Populated with 8 Type B Miniature Circuit Breakers (3x6A, 1x16A, 4x32A) and 1 blank

Product Specification Data

Revision Date: 25/04/2023

Mounting method	Surface mounted (plaster)
Number of phases	1
Protection	Miniature- / earth leakage circuit breaker
Total number of groups	3
Number of poles main switch	2
Main switch rated current	100 A
Over voltage protection	Yes
Material housing	Steel
Degree of protection (IP)	IP2XC
Height	261 mm
Width	343 mm
Width in number of modular spacings	16
Depth	121 mm
Extension possible	No
With transparent cover	No
Lockable	Yes
Product Standard/s	BS EN 61439-3
Frequency	50 Hz
CE Conformity	Yes
WEEE Symbol	Yes
UKCA Conformity	Yes
Amperage	100 A
Operating Voltage	230 V
Type of Current	AC
Consumer Unit Type	High integrity
Total final circuit modular ways	9
Busbar type	Flexible
Main switch rating	100 A
Main switch final circuit modular ways	Flexible

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

RCD 1	80A 30mA type A
RCD 1 final circuit modular ways	Flexible
RCD 2	80A 30mA type A
RCD 2 final circuit modular ways	Flexible
Surge protection device type	2
Colour RAL	9010

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.