NRG+ SUB B36

Part No. S15008
Categories: NRG+ CPS, Substations

NRG + Sub for sub-distribution areas and system extensions.

230V AC/DC outgoing circuits with integrated monitoring and maintained and non-maintained functions.

Designed according to BS EN 50171, BS EN 62034.







TECHNICAL SPECIFICATION

Weight	26 kg
Dimensions (D x W x H)	140 × 574 × 674 mm
System	NRG+
Insulation class	I
Compliance	CE, UKCA
IP rating	IP40
Mounting system	Surface wall
Nominal input voltage (V)	1~N/PE 230 V 50 Hz
Nominal output voltage (V)	230 VAC / 216 VDC ± 15 %
Outgoing circuits	36 x 3 A 690 W
Colour	RAL 9016
Material	Galvanised and painted metal sheet
Operating temperature (°C)	0 to +40

PRODUCT ACCESSORIES



CLA15005
NRG+ ULM Addressable Module



CLA15000
NRG+ BNW-S Mains Monitoring Module



CLA15001
NRG+ IOe24 Light Switch Query Module



CLA15002
NRG+ IOe230-S Light Switch Query Module



CLA15009
NRG+ BNW-5i-S Mains Monitoring Module

