



**Automatización Eléctrica**

Especialistas en Automatización

At the end of this document you will find links to products related to this catalog. You can go directly to our shop by clicking [HERE](#). [HERE](#)

## Steel enclosure **BG 270**



Picture shows BG 240

### Advantages

Integrated Rail System for the installation of different product sizes

Excellent corrosion protection and high abrasion resistance through powder-coated surface RAL 5008/9006

Integrated crane eyes

Optionally available with cooling fins for optimal heat extraction

Optionally available in degree of protection IP 54

### Applications

Universal steel enclosure for degree of protection IP23

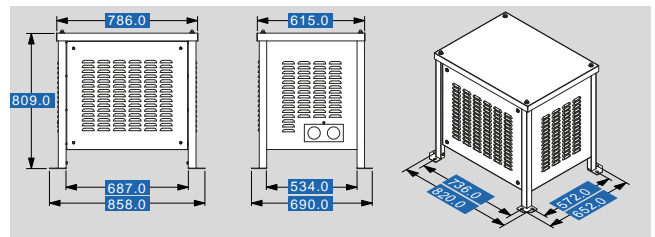
### Approvals



# Steel enclosure BG 270

Type		BG 270
Electrical data	Operating data	
	Enclosure suitable for protection index	IP 23
	Max. Power loss (at 40 °C ambient temperature)	1200 W
	For power (single-phase)	-
	For power (three-phase)	-
Order numbers		
Order Number		BG 270

Type		BG 270
Mechanical data	Terminal and mounting	
	Cable glanding type	2 x M63
	Cable glanding Ø	37 - 44 mm
	Measures and weights	
	Effective inside dimension (D)	550 mm
	Effective inside dimension (H)	760 mm
	Effective inside dimension (W)	670 mm
	Weight	60.00 kg
	Fixing hole Ø	11x22 mm
	Dimension (W x H x D)	858 x 809 x 690





**Automatización Eléctrica**  
Especialistas en Automatización

Below is a list of articles with direct links to our shop Electric Automation Network where you can see:

- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, [click on the green button](#).

Product	Code	Reference	Product link
Steel enclosure for transformers, reactors, emc-filter and power supplies, for protection index IP 20 or IP 23	BG270	BG 270	<a href="#">Buy on EAN</a>