

## Increase Safety Terminal Boxes SWAB Series

### ❖ Application

Where a heavy duty dust-tight or weatherproof enclosure is desired, SWAB boxes are installed in conduit systems to ;

- act as pull box for conductors.
- provide Openings and space for making splices and taps in conductors.
- provide access to conductors for maintenance and future system changes.
- enclose and protect electrical device.

### ❖ Standard Materials

- Cover and Body : Stainless steel
- Silicone gaskets
- Cover bolts, door handle : Stainless steel

### ❖ Standard Finish

- Natural
- If you want another color, contact us please

### ❖ Features

- Flat gasket cemented to cover.
- Wide range of drilled and tapped and slip hole conduit entrance sizes and locations permits maximum flexibility of use in conduit system.
- Choice of locations for holes blind tapped into internal mounting pads.

### ❖ Certification

- Ex eb IIC T5/T6 Gb IP66
- Ex tb IIIC T85°C/T100°C Db IP66
- IECEx KTL 18.0024
- INERIS 11ATEX0056

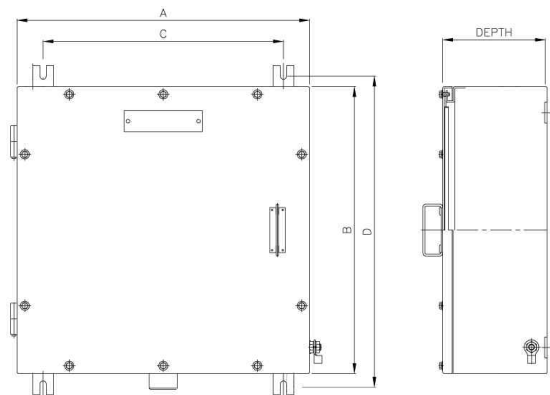
### ❖ Options

- Terminals can fitted to order.
- Cable glands can fitted to order.
- Sockets can fitted to order.

### ❖ Dimension



< SWAB >



Cable Entry Type	
G	Gland Plate Type
N	Without Gland Type
S	Socket Type

Catalog Number	Dimension (mm)		
	A (width)	B (length)	Depth
SWAB 231513	230	150	130
SWAB 303020	300	300	200
SWAB 353520	350	350	200
SWAB 404020	400	400	200
SWAB 503520	500	350	200
SWAB 505020	500	500	200
SWAB 616120	610	610	200

⇒ If you need more information, contact us please.