

# **Technical Data Sheet**

**Document Ref: QAP050** Version No: V3 Date: 29/1/21

Owned by: Paul Marland

# LOADLIMITER 63 A TYPE SP&N DISTRIBUTION BOARD

### **Main Features**

- Meets the requirements of EN 61439-3
- Busbars are 125A rated
- Suitable for Loadlimiter 63 MCBs and RCBOs
- Neutral and earth terminal for each single-pole way
- Available in 6 to 22 single-pole outgoing ways

### **CATALOGUE NUMBERS**

Outgoing	Product
Single Pole Ways	Code
6	DA06X
9	DA09X
12	DA12X
15	DA15X
18	DA18X
22	DA22X



## A TYPE DISTRIBUTION BOARD ACCESSORIES

**Vertical Stacking Kits** 

Stacking kit for 270mm width	DAXSK08
Stacking Kit for 323mm width	DAXSK11
Stacking Kit for 377mm width	DAXSK14
Stacking Kit for 430mm width	DAXSK17
Stacking Kit for 484mm width	DAXSK20
Stacking Kit for 555mm width	DAXSK24

**Earth Bar Kits** 

Earth Bar (12 x useable single pole ways)	DAXEB
Earth Bar isolation kit	DBXL

**Door Lock Kits** 

Cylinder door lock	DBXCL
Padlock bracket kit	DBXPL

**Busbar Terminal Blanks** 

Pack of 10 x busbar terminal blanks DAXTP

**MCB Blanks** 

4 x Triple Pole MCB blanks and 12 x busbar terminal blanks and 12 x busbar terminal blanks

**DBXBP** 

5 x Single Pole MCB blanks and

5 x busbar terminal blanks **DBXBM** 5 x Half Pole MCB blanks DBXBH

**Direct Connection Kit** 

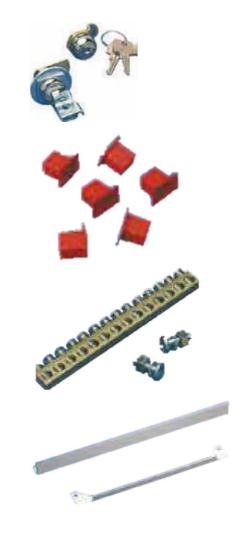
35mm Cable Termination DBXD0

**Spare Busbar Shroud** 

6 Way BS5100/45 9 Way BS5100/46 12 Way BS5100/47 15 Way BS5100/48 18 Way BS5210/5 22 Way BS5210/6

**Fixing Kit** 

For Loadlimiter 63 SP&N Boards T07223





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### **Technical data**

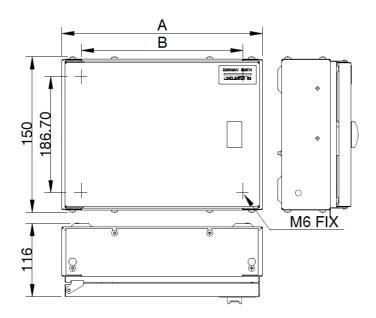
Enclosure mounting Surface
Busbar Current Rating 125A
External IP Rating IP4X

Construction Outer Painted 0.8mm (min) thick zinc plated sheet steel.

Construction Inner 0.9mm (min) thick aluminium-zinc coated sheet steel.

Busbar material Copper to BS EN 13599, CW004A - R250 Busbar support material Flame retardant, glass filled Nylon

Paint Polyester powder coat, low smoke/fume, depth 40/120 microns colour RAL7035



Cat.	Width A	Fixings B	Weight
No.	(mm)	(mm)	(kg)
DA06X	270	207	3.8
DA09X	323	260	4.3
DA12X	377	314	4.8
DA15X	430	367	5.3
DA18X	484	420	6
DA22X	555	492	7



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