

PDB 270



082070-0-3

INCOMING		OUTGOING/BIDGE	
1 x	95 - 16 mm ² (3/0 - 6 AWG)	2 x	35 - 4 mm ² (2 - 12 AWG)
	70 - 10 mm ² (2/0 - 8 AWG)		25 - 2,5 mm ² (4 - 14 AWG)
OUTGOING		8 x	25 - 2,5 mm ² (4 - 14 AWG)
			16 - 1,5 mm ² (6 - 16 AWG)

- > modular system
- > user-defined stackable
- > to fit on DIN rail TS 35 or installation plate

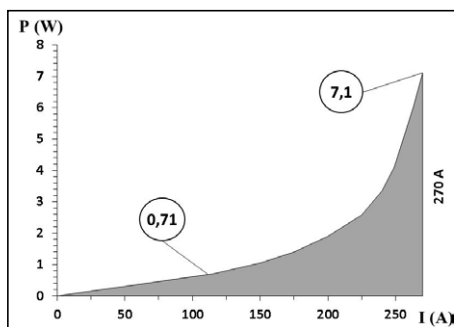
For aluminium and copper conductors (Al/Cu)



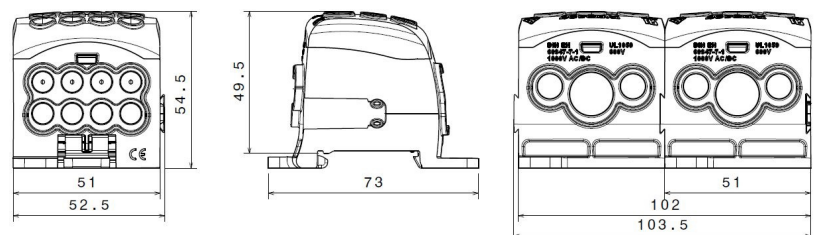
NOMINAL VOLTAGE	NOMINAL CURRENT	STANDARDS
1000 V AC/DC	270 A Cu Incoming 2 x 35 mm ²	IEC 60947-7-1
1000 V AC/DC	232 A Cu Incoming 1 x 95 mm ²	IEC 60947-7-1
600 V AC	200 A Cu / 155 A Al Incoming 1 x 3/0 AWG	UL-1059

Model	Part no.	Type	PU	GTIN /EAN
PDB 270	082070-0-3	PDB 270	1/18	4051589207034
for aluminium/ copper conductors				

Power loss PDB 270



Dimensions:



PDB 270



082070-9-3

INCOMING

1 x 95 - 16 mm² (3/0 - 6 AWG)
70 - 10 mm² (2/0 - 8 AWG)



OUTGOING/BRIDGE

2 x 35 - 4 mm² (2 - 12 AWG)
25 - 2,5 mm² (4 - 14 AWG)



OUTGOING

8 x 25 - 2,5 mm² (4 - 14 AWG)
16 - 1,5 mm² (6 - 16 AWG)



- > modular system
- > user-defined stackable
- > to fit on DIN rail TS 35 or installation plate

For aluminium and copper conductors (Al/Cu)



NOMINAL VOLTAGE

1000 V AC/DC
1000 V AC/DC
600 V AC

NOMINAL CURRENT

270 A Cu Incoming 2 x 35 mm²
232 A Cu Incoming 1 x 95 mm²
200 A Cu / 155 A Al Incoming 1 x 3/0 AWG

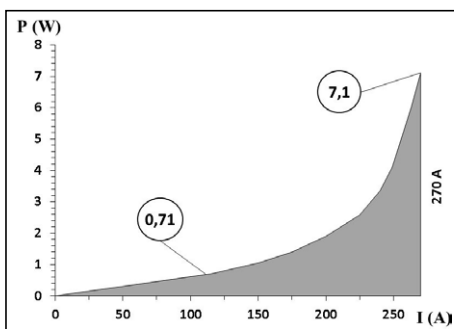
STANDARDS

IEC 60947-7-1
IEC 60947-7-1
UL-1059



Model	Part no.	Type	PU	GTIN / EAN
PDB 270	082070-9-3	PDB 270	1/18	4051589207096
for aluminium/ copper conductors				

Power loss PDB 270



Dimensions:

