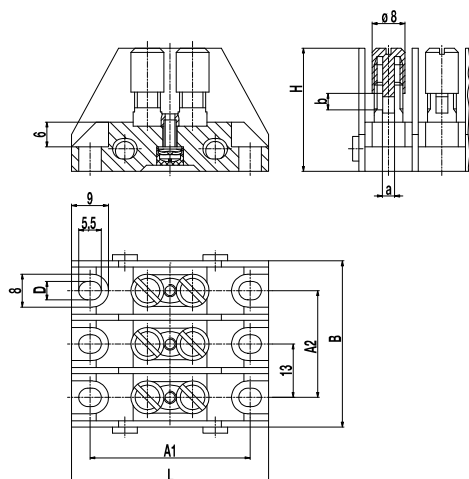


Modular double terminals

6031-M / 6032-M / 6033-M / 6034-M

with double mantle terminals MD



Dimensions (mm)

Type	a	b	L	B	H	A1	A2	D
6031-M	3,1	4	49	12	30	39	-	4,7
6032-M	3,1	4	49	28	31	39	13	4,7
6033-M	3,1	4	49	42	31	39	26	4,7
6034-M	3,1	4	49	55	31	39	39	4,7

The modular double terminals are available as standard in 1 to 4 pole design. The multicontact blocks have separators between the individual contacts. This provides large area shock-hazard protection and sufficient clearance and creepage distance according to DIN EN 60 998.

The mantle terminals are screwed with the porcelain bases and potted at the bottom for insulation and mechanical locking of the screws.

Part Numbers

Type	Part Numbers	PU
6031-M	11.642.001	80
6032-M	12.642.001	50
6033-M	13.642.001	12
6034-M	14.642.001	12

General Information

No. of poles 1 - 4

Technical Data

Rated Cross Section 1x6 mm²
1x9 AWG

Rated Voltage 500 V acc. to EN 60664-1
Pollution degree 4

Rated Current 44 A

Material

Base material Porcelain, unglazed

Temperature Range [1] -40°C up to 200°C; [2] -40°C up to 120°C

Nut Nickel plated brass

Slotted Bolt Nickel plated brass

Barrier Hardpaper

Options / Accessories

- Larger number of poles

[1] 1-pole version

[2] 2- to 4-pole version due to the separators