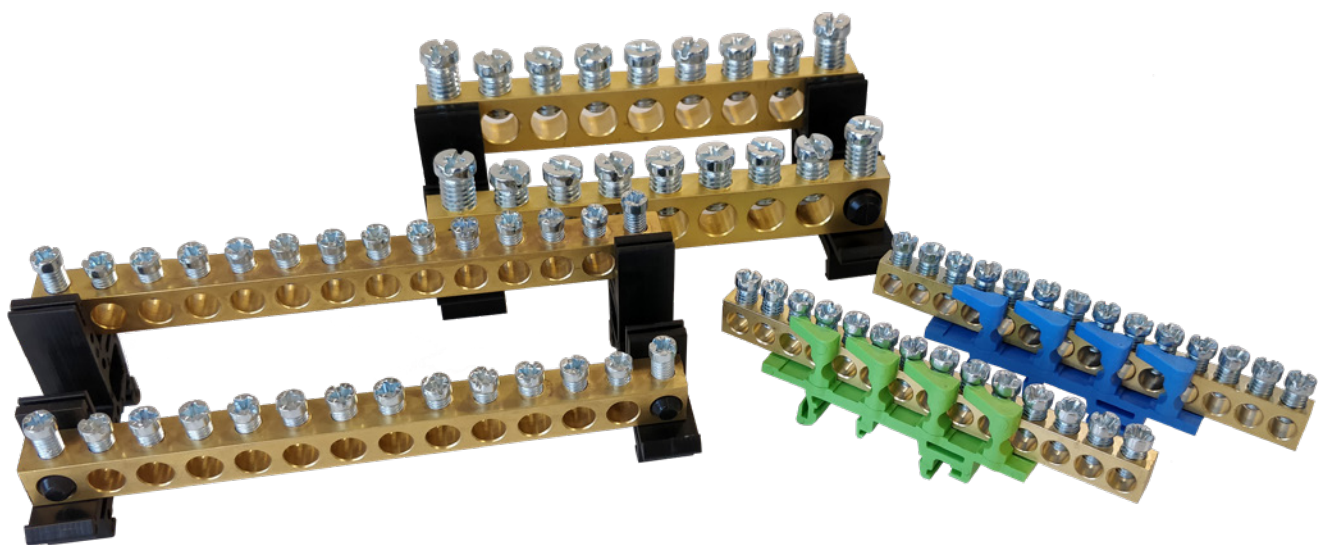


# Terminals BB

## Customized terminal solutions

Up to  
**35 mm<sup>2</sup>**

Horizontal and  
vertical mounting



Terminals NPE (bridges) can be mounted on DIN rail crosswise. The bridges of the holders are made of highly thermally and mechanically resistant fire-retardant material.

These bridges have IP20 protection class. They are offered in three color variations.



**A7H, N7H, PE7H**      **A12H, N12H, PE12H**      **A15H, N15H, PE15H**      **A6H-2, N6H-2, PE6H-2**

Grey	●	MAD1007A15	MAD1012A15	MAD1015A15	MAD2006A15
Blue	●	MAD1007N15	MAD1012N15	MAD1015N15	MAD2006N15
Green	●	MAD1007G15	MAD1012G15	MAD1015G15	MAD2006G15

### Technical data

Conductor cross section Cu (mm <sup>2</sup> )	1,5 - 16	1,5 - 16	1,5 - 16	8 x 2,5 - 16 4 x 4 - 25
Nominal voltage (V)	690	690	690	500
Nominal current (A)	63	63	63	63
The number of connection points	7	12	15	2 x 6
Tightening torque (Nm)	2	2	2	2
Width / Height / Length (mm)	13 / 27 / 53	13 / 27 / 87	13 / 27 / 106	30 / 27 / 53
Mounting	DIN rail	DIN rail	DIN rail	DIN rail
Weight (g)	28	45	57	88
Package (pcs)	10	10	10	10

# Distribution terminals MAG

Distribution terminals MAG 25 is designed to connect copper cables in the range of 2,5 to 25 mm<sup>2</sup>. Universal quick-mounting unit for horizontal and vertical mounting for 35 mm mounting

rails. Contacts are made of MS 58, contact screws are made of zinc-plated steel. IP protection class for MAG 25 terminals is IP20.



**MAG 25-2 grey**      **MAG 25-2 blue**      **MAG 25-2 green**

Grey	●	MAG1250A32	-	-
Blue	●	-	MAG1250B32	-
Green	●	-	-	MAG1250G32

### Technical data

Conductor cross-section Cu (mm <sup>2</sup> )	4 x 2,5 - 25	4 x 2,5 - 25	4 x 2,5 - 25
Nominal voltage (V)	400	400	400
Nominal current (A)	80	80	80
Width / Length / Height (mm)	26 / 50,5 / 31,5	26 / 50,5 / 31,5	26 / 50,5 / 31,5
Screw	Pozidriv	Pozidriv	Pozidriv
Tightening torque (Nm)	2,5	2,5	2,5
Mounting	DIN rail	DIN rail	DIN rail
Weight (g)	60	60	60
Package (pcs)	4	4	4