

New universal terminal block OTL 300 available during this year 2022.



**OTL 95**

**OTL 150**

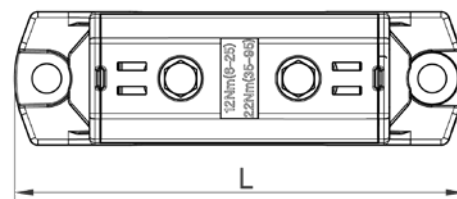
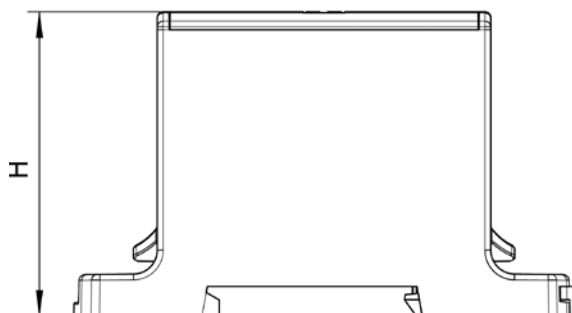
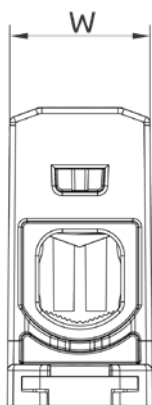
**OTL 240**

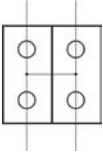
Grey	●	MAA1095A10	MAA1150A10	MAA1240A10
Blue	●	MAA1095B10	MAA1150B10	MAA1240B10
Yellow-green	●	MAA1095Y10	MAA1150Y10	MAA1240Y10
Red	●	MAA1095R10	MAA1150R10	MAA1240R10
Black	●	MAA1095S10	MAA1150S10	MAA1240S10

### Technical data

Conductor cross-section Cu, Al (mm <sup>2</sup> )	6 - 95	25 - 150	35 - 240
Nominal voltage AC / DC (V)	1000	1000	1000
Nominal current (A)	245 (Cu) / 220 (Al)	320 (Cu) / 290 (Al)	425 (Cu) / 380 (Al)
Width / Height / Length (mm)	25 / 51 / 84	31 / 54 / 84	37 / 65 / 106
Screw, hexagonal key	No. 6	No. 6	No. 8
Tightening torque (Nm)	12 Nm (6 - 25 mm <sup>2</sup> ) 22 Nm (35 - 95 mm <sup>2</sup> )	14 Nm (25 - 50 mm <sup>2</sup> ) 35 Nm (70 - 150 mm <sup>2</sup> )	26 Nm (35 - 120 mm <sup>2</sup> ) 46 Nm (150 - 240 mm <sup>2</sup> )
Mounting	DIN rail, screw	DIN rail, screw	DIN rail, screw
Weight (g)	65	100	195
Package (pcs)	● 20 / ● ● ● ● ● 10	● 20 / ● ● ● ● ● 10	● 10 / ● ● ● ● ● 3

## Dimensions





**OTL 35-2**



**OTL 50-2**



**OTL 95-2**

Grey	●	MAA2035A10	MAA2050A10	MAA2095A10
Blue	●	MAA2035B10	MAA2050B10	MAA2095B10
Yellow-green	●	MAA2035Y10	MAA2050Y10	MAA2095Y10
Red	●	MAA2035R10	MAA2050R10	MAA2095R10
Black	●	MAA2035S10	MAA2050S10	MAA2095S10

<b>Technical data</b>				
Conductor cross-section Cu, Al (mm <sup>2</sup> )		2,5 - 35	1,5 - 50	6 - 95
Nominal voltage AC / DC (V)		1000	1000	1000
Nominal current (A)		135 (Cu) / 120 (Al)	320 (Cu) / 290 (Al)	245 (Cu) / 220 (Al)
Width / Height / Length (mm)		27 / 40 / 46	30 / 43 / 49	42 / 51 / 84
Screw, hexagonal key		No. 4	No. 5	No. 6
Tightening torque (Nm)		3 Nm (2,5 - 16 mm <sup>2</sup> ) 6 Nm (25 - 35 mm <sup>2</sup> ) -	1,5 Nm (1,5 - 2,5 mm <sup>2</sup> ) 5 Nm (4 - 10 mm <sup>2</sup> ) 10 Nm (16 - 50 mm <sup>2</sup> )	12 Nm (6 - 25 mm <sup>2</sup> ) 22 Nm (35 - 95 mm <sup>2</sup> ) -
Mounting		DIN rail	DIN rail	DIN rail, screw
Weight (g)		44	90	125
Package (pcs)		18	15	● 30 / ● ● ● ● ● 15

Dimensions

