



14.207.04

14.207.05



14.207.10



14.207.12



14.207.14



14.207.16



14.209.21



14.207.18



14.209.10



14.209.19/20



14.208.26



14.208.10/20/30



14.209.22



14.208.24



14.208.04



14.208.31/32

Bus-Bar electric terminal board

High insulating capacity **plastic** base; **nickel-plated cooper** support bar, **stainless steel** screws and nuts. Volt 12/48.

Code	Shunt terminals mm	Power terminals mm	Base mm	Capacity A continuous	Cover
14.207.04	-	4x5	107x22	100	14.208.04
14.207.05	5x4	2x5	107x22	100	14.208.04
14.207.10	10x4	2x6	145x31	150	14.208.10
14.207.12	20x4	2x6	225x31	150	14.208.20
14.207.14	-	4x6	152x32	150	14.208.24
14.207.16	-	6x6	230x32	150	14.208.26
14.207.18	6x5	2x8	153x38	250	14.208.10
14.209.10	12x5	2x8	201x38	250	14.208.30
14.209.19	-	4x8	153x38	250	14.208.25
14.209.20	-	4x8	201x38	250	14.208.30
14.209.21	-	4x10	178x51	600	14.208.31
14.209.22	-	8x10	289x51	600	14.208.32



14.307.04



14.307.05



14.307.14



14.307.10



14.307.16



14.307.12



14.307.11



14.309.10



14.309.29



14.309.21



14.309.19

Techno Bus Bar Heavy Duty electric terminals

With clear lid. Technopolymer basis and tin-plated copper bars. Stainless steel screws. The cables are fixed on the bar without using nuts in between. Rotation of the power cables in any direction. Voltage up to 48V.

Code	Version	Shunt terminals mm	Power terminals mm	Base mm	Capacity A continuous
14.307.04	Mini Bus Bar	-	4x5	107x23	100
14.307.05	Mini Bus Bar	5x4	2x5	107x23	100
14.307.10	Shared Bus Bar	10x4	2x6	149x32	150
14.307.11	Shared Bus Bar	12x4	2x6	149x32	150
14.307.12	Shared Bus Bar	20x4	2x6	149x32	150
14.307.14	Shared Bus Bar	-	4x6	149x32	150
14.307.16	Shared Bus Bar	-	6x6	149x32	150
14.309.10	Maxi Bus Bar	12x5	2x8	197x38	250
14.309.19	Maxi Bus Bar	-	4x8	197x38	250
14.309.21	Maxi Bus Bar	-	6x8	197x38	250
14.309.29	Ultra Bus Bar	-	4x10	289x51	600