

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	A continuous capacity	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



▲ 14.207.18



▲ 14.209.10



▲ 14.209.19/20



▲ 14.209.21



▲ 14.208.10/20/30



▲ 14.209.22



▲ 14.208.26



▲ 14.208.24



▲ 14.208.31/32



▲ 14.208.04



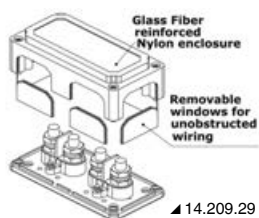
Heavy Duty Bus-Bar Terminals

Made of nylon/fibreglass. The cables can feed through all four sides.

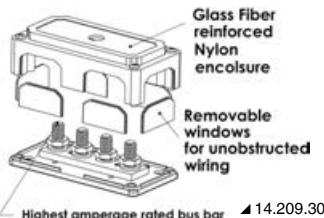
Code	volt	Shunt terminal mm	Power terminal mm	Base mm	Range A
14.209.29	12/24	-	4x10 separate	138x69	200
14.209.30	12/24	-	4x10	138x69	300
14.209.31	12/24	6x5	2x10	138x69	300
14.209.32	12/24	12x4	4x6	138x69	100



▲ 14.209.30



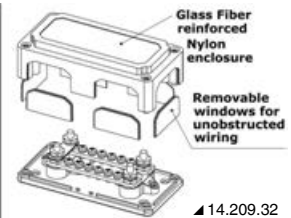
▲ 14.209.29



▲ 14.209.30



▲ 14.209.31



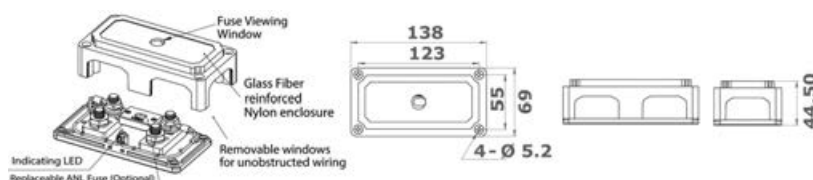
▲ 14.209.32

ANL fuse holder, high performance

Made of nylon/fiberglass. Fitted with LED indicator for fuse state (it lights up when the fuse burns out) and upper slot for visual check. Matching fuses 14.100.xx.

Code	Description	A max	Contact Ø mm	mm
14.100.40	Single ANL fuse holder	300	10	138x69x44.5 single
14.100.39*	Double ANL fuse holder	750	10	138x69x44.5 single

* with dual terminal board



▲ 14.100.40

▲ 14.100.39