

## Groundplates and accessories

### Groundplate mass plate equipped with nuts and bolts

Made of **porous bronze**, ideal for achieving an appropriate mass while installing Loran, GPS, Satellites, radio-telephones SSB and help cut-down radio interferences.

Code	Type	Equivalent to copper mass m <sup>2</sup>	l mm
29.630.01	Standard	1.5	155x51x13
29.630.02	Giant	3.45	300x80x13
29.630.00	MEDIUM	2	205x64x13



### Plate made of galvanized copper

Type-approved size by **RINA** standards, size 2x20 mm, suitable for connections among them and to various **ground cables**.

Code	Bars of 2 m
14.392.00	2.10



### Tin-plated copper plait

Flexible plait for ground cables.

Code	Cross-section mm <sup>2</sup>	Roll m
14.393.00	10	25



## Terminal boards and shunts

### Watertight electrical shunt box

Made of bakelite. Easily removable cover for inspection. Fitted with terminal board.

Code	Material	Inputs	Clamps	l mm
14.240.01	Black plastic	3 (2 medium, 1 small)	8 (4+4)	76x127x45



### 8 pole terminal board, 14A, 100% watertight

**Clear polycarbonate** cover, **salt water-resistant rubber** body; ideal for bilge connections or for use in engine rooms.

Code	Poles	Max A	l mm
14.241.10	8	14	108x92x41



### Terminal board made of Bakelite, high-insulated model

Fitted with **nickel plated brass** terminal clamps. Separators to avoid accidental contacts.

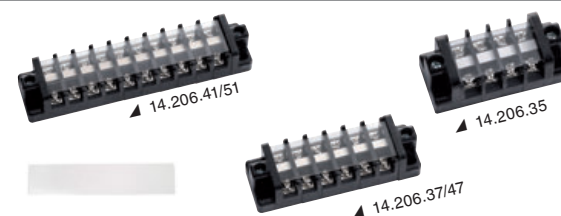
Code	l mm	Terminals	Capacity A
14.206.21	130x30x15	10	20
14.206.25	65x30x15	4	20
14.206.27	85x30x15	6	20



### Electrical cables terminals

Made of **black plastic**, fitted with clear protection cover. Separators for unwanted contacts, **nickel-plated brass** screws and terminals.

Code	l mm	Terminals	Capacity A
14.206.35	50x23	4	20
14.206.37	70x23	6	20
14.206.41	137x32	10	20
14.206.47	90x30	6	30
14.206.51	138x30	10	30



### WAGO® series 221 splicing connectors with snap opening/closing

#### NO TOOL

Ideal easily, quickly and safely connect solid, stranded and fine-stranded conductors. Pull the lever up, insert a conductor and push the lever back down.

For a faster and safer electrical system.

Mounting carriers are available for every 221 Series Splicing Connector – whether it's the 2-, 3- or 5-wire model. They can be mounted vertically or horizontally. Secure the carrier by snapping it onto the DIN-rail, or with screws on smooth surfaces.

Conductors can be conveniently connected and removed before or after inserting a connector into the carrier.

Max ambient temperature 85°C.

Osculati code	WAGO code	Description	Number of conductors	Conductor section mm <sup>2</sup>
14.286.24	221-412	COMPACT 4 mm <sup>2</sup>	2	0.14 - 4
14.286.34	221-413	COMPACT 4 mm <sup>2</sup>	3	0.14 - 4
14.286.54	221-415	COMPACT 4 mm <sup>2</sup>	5	0.14 - 4
14.286.50	221-500	Fixing support for 4 mm <sup>2</sup>	-	-
14.286.26	221-612	COMPACT 6 mm <sup>2</sup>	2	0.5 - 6
14.286.36	221-613	COMPACT 6 mm <sup>2</sup>	3	0.5 - 6
14.286.56	221-615	COMPACT 6 mm <sup>2</sup>	5	0.5 - 6
14.286.51	221-510	Fixing support for 6 mm <sup>2</sup>	-	-
14.286.42	221-2411	4-mm <sup>2</sup> in-line joining connector	2	0.2 - 4

