Nylon control panel
With illuminated rocker switch. Watertight, injection moulded, black colour.

| Code | Version | No of <br> switches | max <br> Amp load | Included | glass fuses <br> size $\mathbf{m m}$ | $\|\longleftrightarrow\|$ <br> $\mathbf{m m}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 4 . 1 0 3 . 3 1}$ | vertical | 6 | 10 each | - | $6 \times 32$ | $165 \times 114$ |
| $\mathbf{1 4 . 1 0 3 . 3 2}$ | horizontal | 6 | 10 each | - | $6 \times 32$ | $114 \times 165$ |
| $\mathbf{1 4 . 1 0 3 . 3 4}$ | vertical | 4 | 10 each | - | $6 \times 32$ | $127 \times 114$ |
| $\mathbf{1 4 . 1 0 3 . 3 5}$ | vertical | $3+$ | 10 each | 1 horn button +1 <br> voltmeter | $6 \times 32$ | $127 \times 114$ |
| $\mathbf{1 4 . 1 0 3 . 3 8}$ | vertical | 6 | 10 each | 10 Amp automatic <br> fuses | - | $165 \times 114$ |

Electrical panels with automatic fuses and double LED.
IP65
Body made of dark grey polycarbonate. Steady green LED lights up the labels indicating the different functions. Red LED switches on when in ON position. Hidden mounting screws. First ON-OFF-ON switch with 2 separate circuits and ON-OFF return switch for models 14.850.05/06.

| Code | V | No. of <br> switches | Automatic <br> fuses | Max total <br> Amp | $\|\longleftrightarrow\|$ <br> $\mathbf{m m}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 4 . 8 5 0 . 0 6}$ | 12 | 6 | $3 \times 10 A+3 \times 5 A$ | 37 | $165 \times 115$ |
| $\mathbf{1 4 . 8 5 0 . 0 5}$ | 12 | $5+$ (watertight) USB | $2 \times 10 A+3 \times 5 A$ | 37 | $165 \times 115$ |
| $\mathbf{1 4 . 8 5 0 . 0 4}$ | 12 | 4 | $2 \times 10 A+2 \times 5 A$ | 37 | $124 \times 115$ |

Electric control panel made of aluminium and fitted with grey polycarbonate front panel
Equipped with watertight rocker switches, with built-in ON pilot light. The first switch has 3 positions ON-OFF-ON with two separate circuits, the last one is a spring switch for the horn. Supplied with automatic watertight fuses (14.845.06: $3 \times 10 \mathrm{~A}, 2 \times 15 \mathrm{~A}, 1 \times 20 \mathrm{~A} ; 14.855 .07: 4 \times 10 \mathrm{~A}, 2 \times 15 \mathrm{~A}, 1 \times$ 20 A ). Protection level IP56. Includes polycarbonate self-adhesive labels, for various functions, in Italian, English and German.

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Including switches model 14.196.01 fitted with LEDs which light up in ON position, and resettable automatic thermal breakers.
IP65. PCB electronic board illuminates the function signs.

| Code | Finish | No of switches | Fuses A | $\longleftrightarrow \mid \mathbf{m m}$ |
| :--- | :---: | :---: | :---: | :---: |
| $\mathbf{1 4 . 8 4 3 . 0 3 ^ { * }}$ | Polished graphite | 3 | $1 \times 5+1 \times 10+1 \times 15$ | $124 \times 115$ |
| $\mathbf{1 4 . 8 4 3 . 0 5}$ | Polished graphite | 5 | $2 \times 3+1 \times 6+1 \times 8+1 \times 10$ | $165 \times 115$ |
| $\mathbf{1 4 . 8 4 3 . 0 9 ^ { * * }}$ | Polished graphite | $8+1$ socket/lighter plug | $2 \times 5+5 \times 10+2 \times 15$ | $282 \times 115$ |
| 14.844 .05 | Mahogany coated | 5 | $2 \times 5+2 \times 10+1 \times 15$ | $165 \times 115$ |
| $\mathbf{1 4 . 8 4 4 . 0 9 ^ { * * }}$ | Mahogany coated | $8+1$ socket/lighter plug | $2 \times 5+5 \times 10+2 \times 15$ | $280 \times 115$ |

[^0]

4 14.844 .09

4 14.843 .05


[^0]:    ** A spring switch for horn

