

## Sockets, plugs and cables

### Standard power plug for IP44 connection to the dock

IP44

Made in accordance with EC standards; **polycarbonate, UV ray stabilized** body, input fitted with wire sleeve and built-in cable stopper; suitable for connecting onto the dock.



Code	Version	Plug	A
14.335.01	3 wire, male	16 A	-
14.335.02	3 wire, male	32 A	-
14.336.01	3 wire, female with cover	16 A	16
14.336.02	3 wire, female with cover	32 A	-



### Standard power plug for connection to the dock - IP67

IP67

Made in accordance with EC standards; **polycarbonate, UV ray stabilized** body, input fitted with wire sleeve and built-in cable stopper; suitable for connecting onto the dock. Watertight up to 1 m in water.



Code	Version	Plug
14.335.11	3 wire, male	16 A
14.335.12	3 wire, male	32 A
14.335.03	5 wire, male	63 A
14.336.11	3 wire, female with cover	16 A
14.336.12	3 wire, female with cover	32 A
14.336.03	5 wire, female	63 A

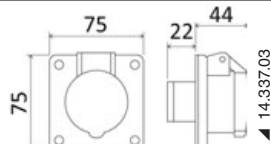


### 12/24 V socket/plug

IP44

With screw terminals. Cable crush protection. Standard contacts.

Code	Poles	Max A	Type
14.337.01	2	16	plug
14.337.02	2	16	Socket
14.337.03	2	16	Socket to be mounted flush with the wall



### Twin socket-plug for connection to the dock power supply

Equipped with 1 plug + 2 16 A sockets. IP67 watertight.

Code	Capacity	V
14.337.16	16A	220



### Watertight cover for electrical connections

Made of shock-resistant plastic, it makes your electrical connections watertight. Fitted with padlock.

Code	For sockets A	mm	Padlock ring
14.340.00	16	Ø 95 x 365	Yes



### Watertight quayside converter for Schuko sockets

It turns quayside sockets (16A female) into civil sockets (Schuko with 3 small or 3 big poles). Resistant to the rain, IP44 protection degree, rear cable patented closure system.

Code	Description	Capacity	V
14.338.00	Watertight quayside converter for Schuko sockets	16 A	200 - 250 V

