



# Power supply PEDESTALS

## Sourcelec ESCALE 266

Sourcelec pedestal designed for Marinas.  
It enables simultaneous supply of electricity, water and Internet network.



### Ergonomics

- Easy accessibility and maintenance
- 4 sockets and 4 water outlets maximum
- Side location (as a standard) or in the back of the pedestal

### Lighting & Markings

Energy saving :

- Consumption :
  - 4W / Lamped
  - 0.3W / Spotlight
- Supply :
  - Integrated 230Vac for Lamped
  - 12V for Spotlight

### Features

- Equipment made of fiberglass-reinforced polyester with integrated isophthalic gel coat surfacing, self-extinguishing at 850°C.
- Protection degree : IP 44 – IK 10.
- High resistance to UV, infrared, external aggressions and humidity.
- Standard colour : white (other colours on request).

### Closing and fixing devices

- Door fitted on hinged stainless steel hinges.
- Locking by 2 ¼ turn, burglar-proof and stainless locks.
- 4 fixing points, spacing : 160X360 mm.

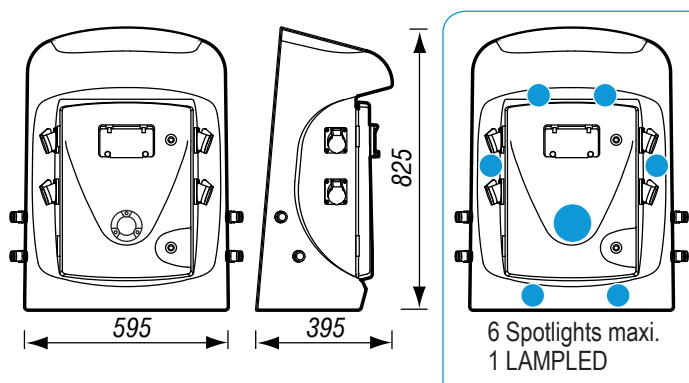
### Options (on estimate)

- Customizing with your logo, graphic design, texture, colour...
- 32 A socket or others
- DEPAGNE electronic control (for water and electricity)
- Blue colour LED.
- Padlockable socket.
- Network socket, modular meter.

### Standards

Complying with NF C 15-100 standard, section 709, 2002 edition :  
Low Voltage electrical installations for Marinas.

Dimensions in mm.



### White Sourcelec ESCALE 266 pedestal

Depagne

Which can be fitted electricity/water

426 608 00

### Standard equipment

Depagne

Kit for 1 socket 2P+E 16A IP44 with Ph+N 16A with RCD circuit breaker 30mA, ready assembled

941 110 00

Plumbing kit\*, 1 tap ¼ turn

943 101 00

ready assembled 1 quick coupling

943 201 00

\* For all our references, refer to the documentations : 21749-16 and 21750-16.

### Lighting and Markings

Depagne

Kit with 1 Lamped 230V, with protection, ready assembled

920 006 00

Marking kit with 12V supply 2 Spotlights

920 211 00

and protection, ready assembled 4 Spotlights

920 411 00

6 Spotlights 920 611 00