

## Pulse WB-AC by LAFON



SMART  
SIMPLICITY  
UPGRADEABILITY



### Smart

The Pulse WB-AC line are wall-mounted, smart, affordable and upgradeable charging terminals.



### Simplicity

They are easy to install and have a large number of functions, including the Smart Charging functionality, and can be integrated into a smart charging network.



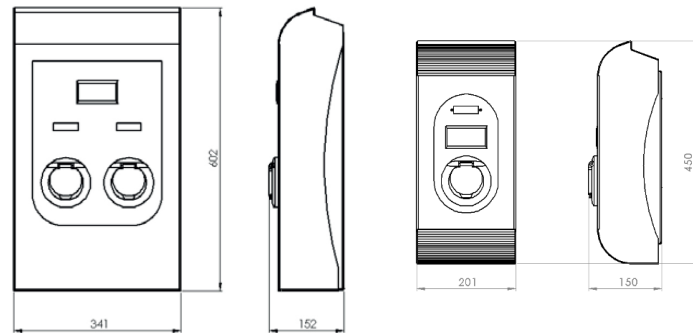
### Options

- Support stand
- RFID badge identification
- 2G/4G communication with the supervisor

# Pulse WB-AC by LAFON

## + PRODUCT

- Accelerated charging 3-22kW
- Easy installation and maintenance
- Autonomous mode
- Customizable : colour, logo, ...



Dual

Standard

## TECHNICAL CHARACTERISTICS

### DIMENSIONS (HxWxD) mm

Standard wallbox (single charging point version) :

450x201x150 mm

Dual wallbox (2 charging points version) :

602x341x152 mm

### WEIGHTS

Standard wallbox (single charging point version) : 8.5 kg

Dual wallbox (2 charging points version) : 16.5 kg

## STANDARDS

- IEC 61851-1 Conductive charging system for electric vehicles
- IEC 62196-2 Plugs, socket outlets for electric vehicles
- EN 60439-1 Low voltage switchgear assembly
- EN 60204-1 Safety of machinery - electrical equipment of machines
- EC Certification
- Hardware to install according to NFC 15-100



## TECHNICAL SPECIFICATIONS

Socket : type 2S

Max power per socket : 3.7 to 22 kW depending on version

Charge type : mode 3

Nominal current : 32A

Nominal voltage : 400 V 3-phase or 230V single phase

Frequency : 50Hz

User interface : Operating/charging point LED

Protection level : IP54

Mechanical strength : IK10

Operating temperature : - 20°C + 40°C

Enclosure : metal

Colour : white RAL9003

Attachment : wall or on stand

Communication : OCPP 1.5/1.6



## CONTACT

44, avenue Lucien Victor Meunier - 33530 Bassens - France  
Tél. +33 (0)5 57 80 80 80 - Fax. 05 56 31 61 21 - Email. [contact@lafon.fr](mailto:contact@lafon.fr)  
[WWW.PULSE.LAFON.FR](http://WWW.PULSE.LAFON.FR)



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