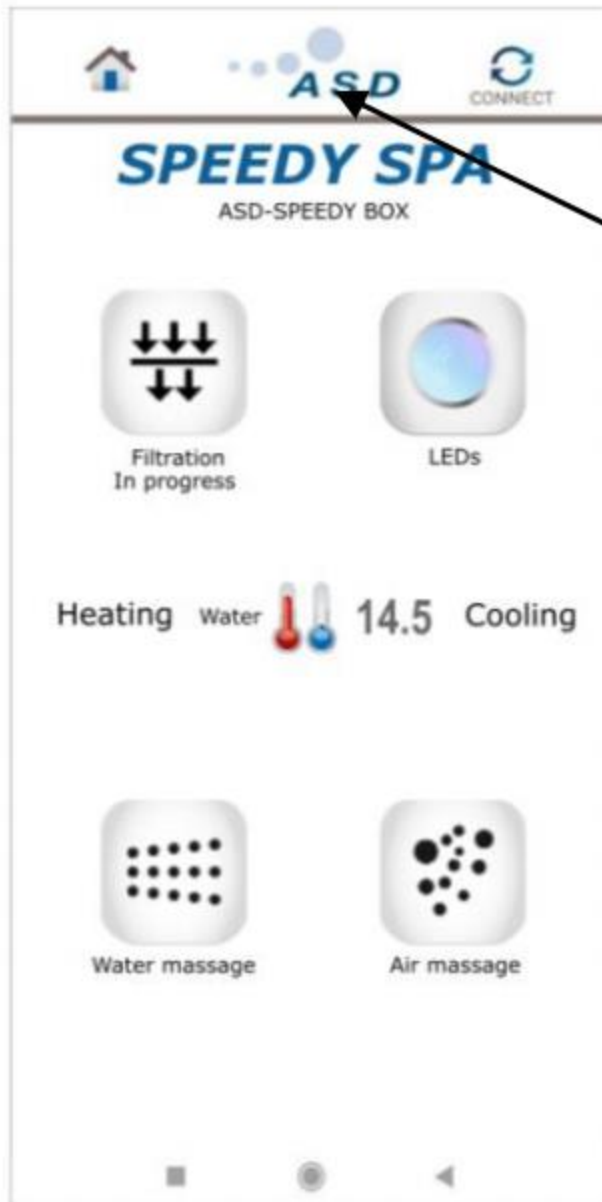




APP CONFIGURATION PARAMETER

Access to the settings by a long press on the ASD logo. (Access with password)

3 levels of settings

- 1: manufacturer settings
- 2: installer settings
- 3: user settings

SETTINGS AVAILABLE FOR THE MANUFACTURER OF SPA

SPEEDY SPA

Manufacturer's settings Speedy Spa

1 - Flow detection

- ☒ Mechanical flow detection
- ☐ Flow detection by probes
- ☐ No flow detection

2 - Pump linked to filtration

- ☒ Circulation pump
- ☐ Double speed pump
- ☐ RS485 variable speed pump

3 - Temperature management

- ☒ Electric heater
- ☐ Heating by heat exchanger or external electric heater
- ☐ Electric heater+ heating by heat exchanger
- ☐ Cooling by heat exchangeur
- ☐ Electric heater + Cooling by heat exchanger
- ☐ No temperature management

● ○ ○

OK

SPEEDY SPA

Manufacturer's settings Speedy Spa

4 - Water temperature probe

- ☒ Inside the heater
- ☐ Inside the SPA

5 - Air temperature probe

- ☒ Internal (On PCB of the controller)
- ☐ External

6 - Auxiliary massage

- ☒ Blower (Max. 5A)
- ☐ Pump N°2 (Max. 5A)
- ☐ None

7 - Ozone or UV

- ☒ Active during filtration, without heating
- ☐ Always active during filtration

○ ● ○

OK

SPEEDY SPA

Manufacturer's settings Speedy Spa

8 - Keypads

- ☒ 4 keys IR BUS keypad with Oled display
- ☐ 3 keys/ 3 LEDS keypad without display
- ☐ TFT touch screen
- ☐ None

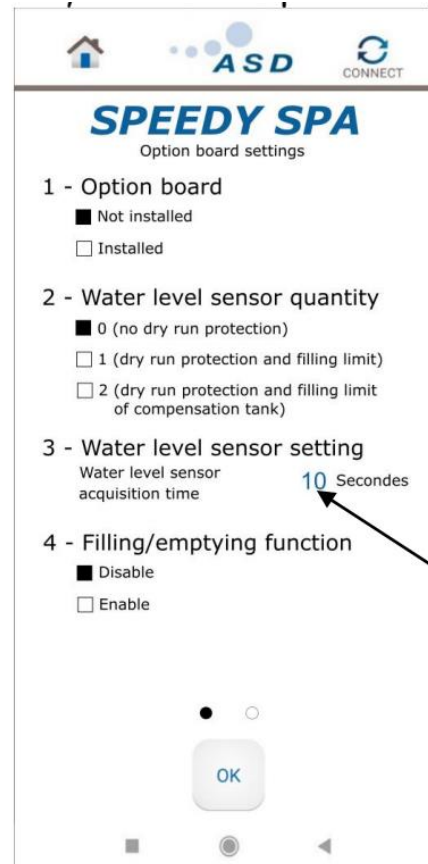
9 - Chromotherapy

- ☒ ASD RGB spot or Option board LEDs
- ☐ Standard SPA chromotherapy 12Vac

○ ○ ●

OK

SETTINGS AVAILABLE FOR THE MANUFACTURER OF SPA



SPEEDY SPA
Option board settings

1 - Option board
☒ Not installed
☐ Installed

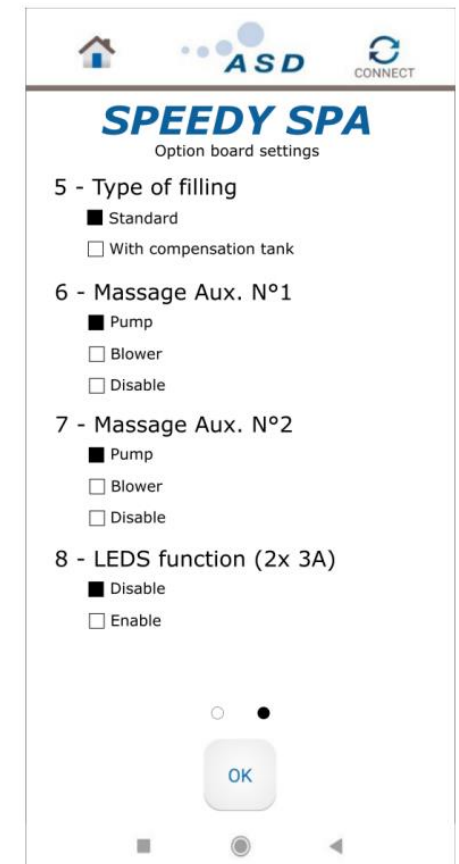
2 - Water level sensor quantity
☒ 0 (no dry run protection)
☐ 1 (dry run protection and filling limit)
☐ 2 (dry run protection and filling limit of compensation tank)

3 - Water level sensor setting
Water level sensor acquisition time **10** Secondes

4 - Filling/emptying function
☒ Disable
☐ Enable

OK

Time adjustable from 0 to 25 secondes



SPEEDY SPA
Option board settings

5 - Type of filling
☒ Standard
☐ With compensation tank

6 - Massage Aux. N°1
☒ Pump
☐ Blower
☐ Disable

7 - Massage Aux. N°2
☒ Pump
☐ Blower
☐ Disable

8 - LEDS function (2x 3A)
☒ Disable
☐ Enable

OK

SETTINGS AVAILABLE FOR THE INSTALLER OF SPA

The screenshot shows the 'SPEEDY SPA' installer settings screen. At the top, there is a header bar with a home icon, the 'ASD' logo, and a 'CONNECT' button with a circular arrow icon. Below the header, the title 'SPEEDY SPA' is displayed in large blue letters, followed by the subtitle 'Installer's settings Speedy Spa'. The settings are organized into three numbered sections: 1- Power supply, 2- Temperature unit, and 3 - Temperature probe inside heater. Section 1 has three radio button options: 1x16A (selected), 2x16A, and 1x32A. Section 2 has two radio button options: °C (selected) and °F. Section 3 has a label 'Filtration pump restart frequency' and a value of '10 Minutes' in blue text. An arrow points from a text box on the right to the '10' in '10 Minutes'. At the bottom of the screen, there is a large 'OK' button and three small navigation icons (back, home, forward).

1- Power supply

- ☒ 1x16A
- ☐ 2x16A
- ☐ 1x32A

2- Temperature unit

- ☒ °C
- ☐ °F

3 - Temperature probe inside heater

Filtration pump restart frequency 10 Minutes

OK

Time adjustable from 0
à to 60 minutes

APP FOR THE USER

APP SHOW ONLY WHAT IS SETTED THROUGH PARAMETERS, IF A PUMP IS AT THE PLACE OF THE BLOWER IT WILL SHOW THE BLOWER ICON, IF NO BLOWER NO ICON WILL BE SHOWN

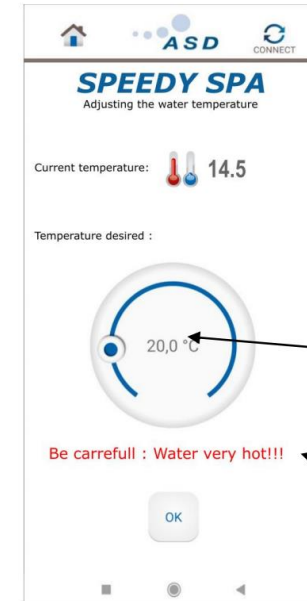


Acces to filtration programming by a long press

Works in the same way than in APF connect APP

Access button to Smart Winter mode page

Acces button to Silent Mode page

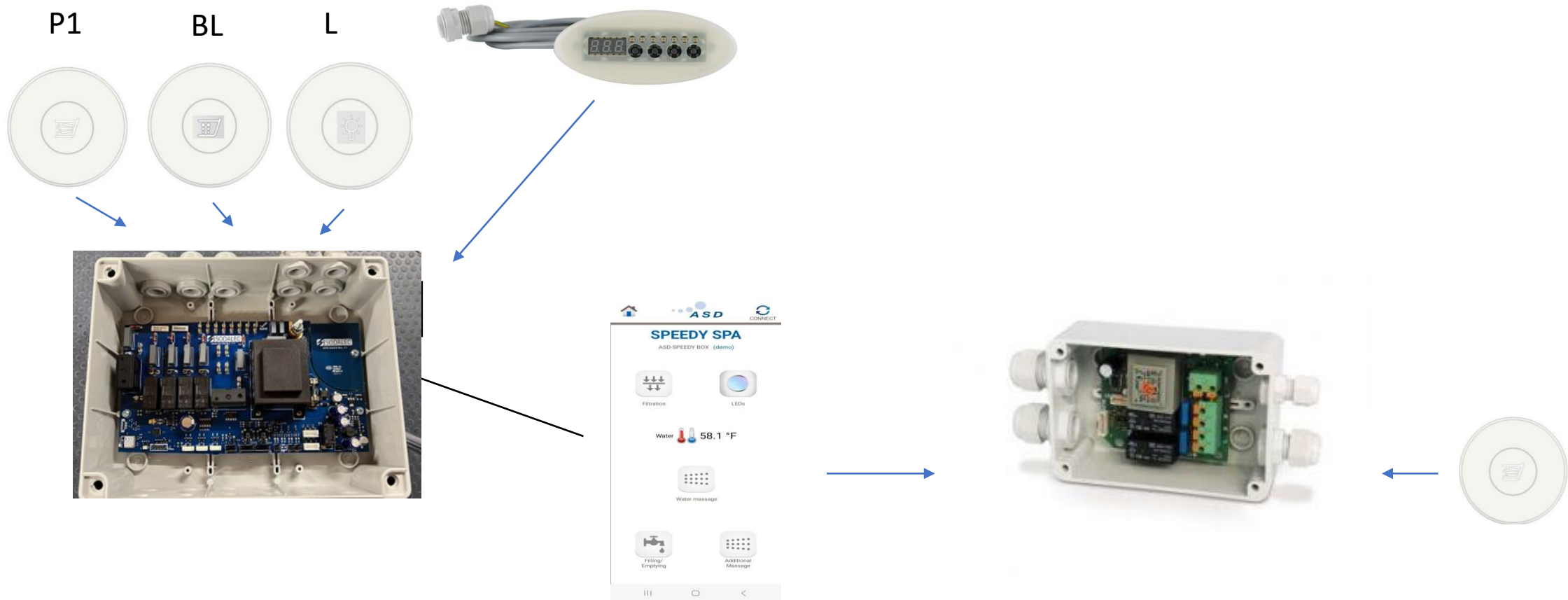


Temperature adjustable from de 1 to 42 °C

Display message « ATTENTION VERY HOT WATER !!! » when temperature set point $\geq 40^{\circ}\text{C}$

Examples of app pages

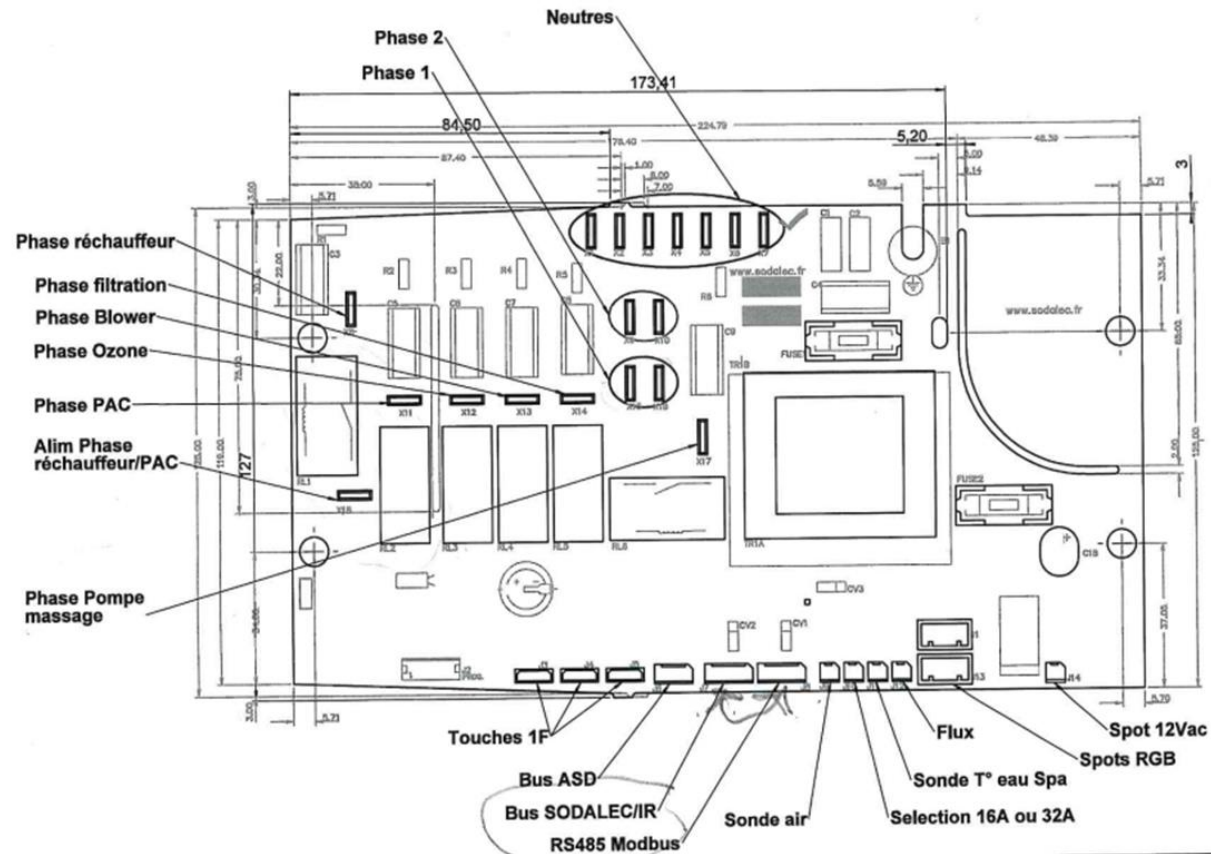
Interfaces available scheme





Scheda basic

- ❖ 1 out double speed pump or 2 single speed
- ❖ 1 out blower or single speed pump
- ❖ Electric heater and or heater exchanger (can work in heating/ cooling automatic or only heating or only cooling , flux, termoprotection emperature sensor included in the heater)
- ❖ out ozone/uv
- ❖ Out light spot 12v ac or out for 5V dc RGB flat spot
- ❖ 3 input for keys (piezo , meccanic o capacitive)
- ❖ Connection to keypad
- ❖ Power suply 1 phase r 2 phases



Different types of capacitive keys

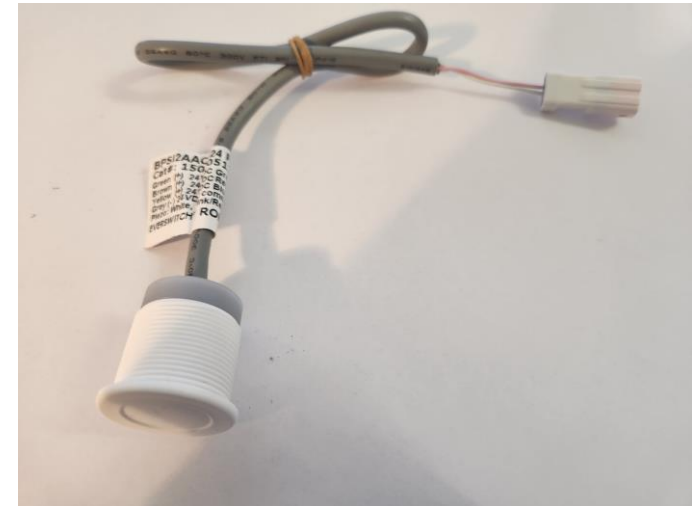
P1

BL

L



Keys can be of different types



Accessories

Italian production made specifically for Myway- ASD , includes the safety thermostat, flux meter and water stenperature sensor

Power 2 e 3Kw and more



Typ	item no. Incoloy	A	B	C	D
D-EWT-MW 2	10 17 10	287 mm	gluing socket D.50	465 mm	270 mm

Technical Information	D-EWT-MW 2 / 230V
capacity	2 kW
min. pump capacity	3 l/h
max. pressure	2,5 bar
material shell	PP 30% FG.FR
material heating element	Incoloy 800 nano coated / ASTM B117
IP - code	IPX5
current at 1x230 V	8,8 A
frequency	50/60 Hz
contactor control	outside
range flow switch	950 l/h +/- 30%
power supply wiring 70 cm	H07RN-F 3 x 1,5 mm ²
Flow switch wiring 70 cm	H05VV-F 2 x 0,75 mm ²

Accessories

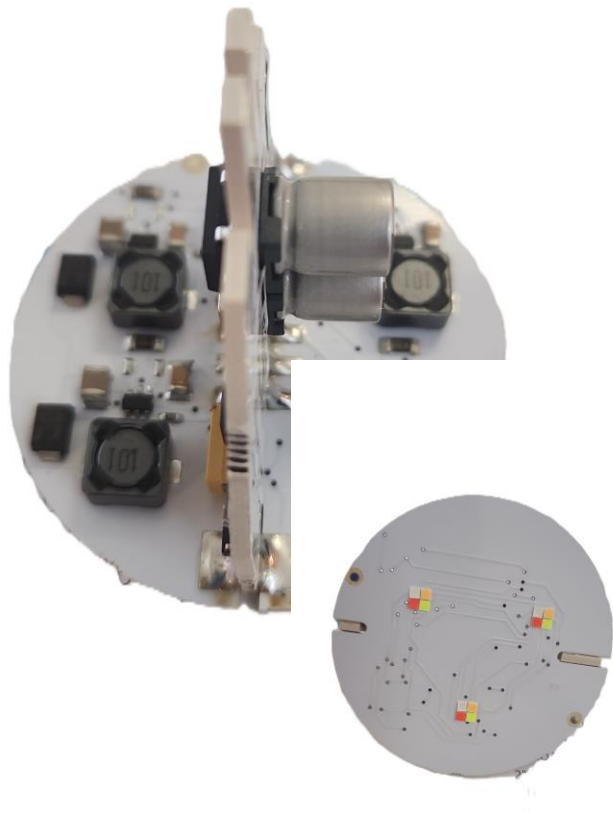
Spot led FLAT 5-12V



Available in
RGBW 5V Dc
Bianco 12V Ac
Bianco 5V Dc
Cromo frame or white ABS

Accessories

Spot led RGB 12V Ac



Disponibile
compatibile con tutti i
supporti led per Spa
da 2 "a 5"

Fornibile completo di
cavo e connettore
MATE IN LOCK TWIST

Accessories

Water sensor in the spa



Temperature probe
holder for in-spa
sensor

Water temperature
sensor to place into
the spa