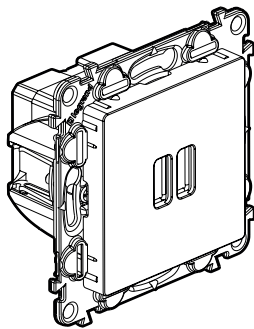
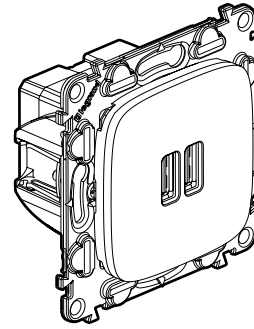


Valena Life™ - Valena Allure™
USB universal charger - 2400 mA

Cat. no(s): 7 534 12 - 7 535 12 - 7 536 12
7 549 95/96/97/98/99



7 534 12



7 549 95

1. USE

For recharging portable devices such as phones, smartphones, tablets, PC, MP3 or MP4 players, watches, loudspeakers, game consoles, powerbanks.

2. RANGE

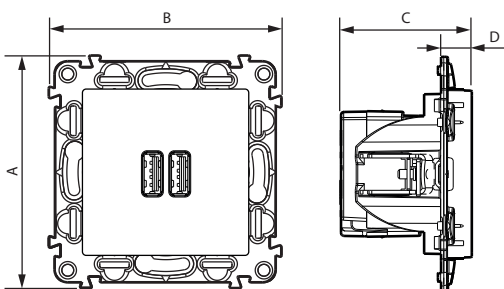
VALENA LIFE

Description	White	Ivory	Aluminium
2 ports USB 5 V - 2400 mA	7 534 12	7 535 12	7 536 12

VALENA ALLURE

Description	White	Ivory	Aluminium	Black	Pearl
2 ports USB 5 V - 2400 mA	7 549 95	7 549 96	7 549 97	7 549 98	7 549 99

3. OVERALL DIMENSIONS (mm)



A	B	C	D
75	75	42	10

4. CONNECTION

Type of terminals: with screws
 Terminal capacity: 2 x 2.5 mm²
 Stripping length: 6 mm
 Screwdriver: flat 3.5 mm

Recommended use: circuit terminal outlet

5. TECHNICAL CHARACTERISTICS

■ **5.1 Mechanical characteristics**

Impact tests: IK 04
 Penetration by solid bodies/liquid: IP 40

■ **5.2 Material characteristics**

Polyglass appearance
 Colour : - White RAL 9003
 - Ivory RAL 1013
 Material: - Cover: PC
 - Cover plate: ABS
 - Halogen free
 - UV resistant

Material of the support : - PC grey RAL 7037 + 10% glass fiber
 - Halogen free

Self-extinguishing:
 + 850° C / 30 s for insulating parts holding live parts in place.
 + 650° C / 30 s for other parts made of insulating materials.

■ **5.3 Climatic characteristics**

Storage temperature: - 20° C to + 70° C
 Operating temperature: 0° C to + 45° C

■ **5.4 Electrical characteristics**

All values listed below are measured at an ambient temperature of + 25° and after 15 minutes of operation.

Nominal input voltage	220 - 240 V~
Nominal input frequency	50-60 Hz
Nominal input current	200 mA
Stand-by power consumption at U _m	0.1 W
Power average efficiency	81 %
Nominal output voltage	5 V~
Nominal output current	2400 mA
No-load power consumption class and average efficiency level: level VI*	
Safety-standard	EN60950-1
Protection class	II - Low voltage

*NB: European Regulation No. 278/2009 of 6 April 2009, Directive 2005/32/EC on eco-design requirements for AC/DC power supplies.

■ **5.5 Average charging time for devices equipped with lithium ion polymer batteries:**

- 80 % charged < 1 h 15
- 100 % charged < 2 h 00

5. TECHNICAL CHARACTERISTICS *(continued)*

■ 5.6 Charge time for a smartphone with 2400 mA charger plug:

Manufacturer brand	Smartphone model	Charge time to 100 %
Samsung	Galaxy S6	1 h 43
Nokia	Lumia 735	2 h 11
Nokia	Lumia 930	2 h 11
Google	Nexus 6	3 h 02
Google	Nexus 7	2 h 58

*Data valid as at 1 March 2016.

6. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichlorethylene.

Caution: A preliminary test should be carried out if specific cleaning products are to be used.

7. STANDARDS AND APPROVALS

IEC 60950-1: low voltage directive.

IEC 62684 / EN 50558 conform to the interoperability specifications of common external power supply (EPS) for use with mobile telephones.

Conform to eco design directive 2009/125/EC.