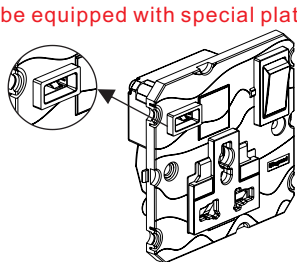


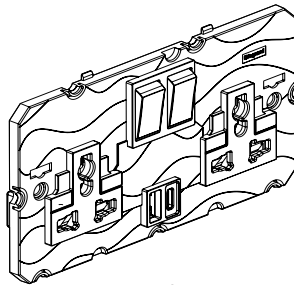
Arteor™ 13A Multistandard Sockets with USB

Cat. No(s): 5 721 62A/5 722 62A/5 722 64A/5 726 62A
5 721 38A/5 726 38A/5 700 83A/5 710 83A
5 722 87/5 700 86/5 710 94/5 727 92

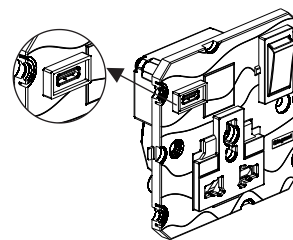
Need to be equipped with special plate



5 710 83A/5 700 83A
5 721 38A/5 726 38A



5 722 87/5 700 86
5 710 94/5 727 92



5 721 62A
5 722 62A/64A
5 726 62A

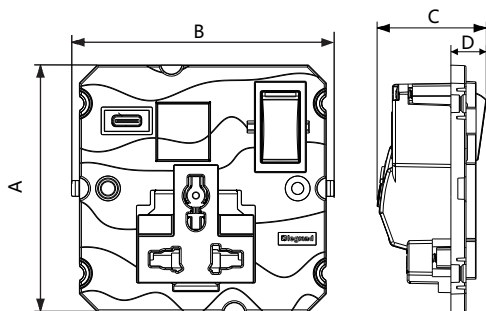
1. USE

Multistandard switched sockets with USB for recharging portables devices such as smartphones, tablets, Mp3 or MP4 players, loudspeakers, watches, game consoles, powerbanks, etc. Mechanism supplied with rocker plate, to be equipped with special plate. Support frame not needed Shuttered for child safety.

2. RANGE

Designation	White	Magnesium	Champagne	Alu
2P+E 1 gang switched + 1 USB Type-A (1 output Type-A)	5 721 38A	5 726 38A	5 710 83A	5 700 83A
2 x 2P+E 2 gang switched + 1 USB Type-A + 1 USB Type-C (1 output Type-A - 1 output Type-C)	5 722 87	5 727 92	5 700 86	5 710 94
1G Multistandard switched socket + USB Type C (1 output Type-C)	5 721 62A	5 726 62A	5 722 62A	5 722 64A

3. DIMENSIONS (mm)



References	A	B	C	D
5 710 83A/5 700 83A/5 721 38A/5 726 38A	78.5	83.5	34.7	11.3
5 722 87/5 700 86/5 710 94/5 727 92	83.5	143.2	31.5	11.3
5 721 62A/5 726 62A/5 722 62A/5 722 64A	78.5	83.5	34.7	11.3

4. CONNECTION

Terminal types: with screw
Terminal capacity: 4 X 2.5 mm²
3 X 4 mm²
2 X 6 mm²
Recommended stripping length: 12 mm
Recommended terminal tightening torque: 0.5Nm

5. TECHNICAL CHARACTERISTICS

5.1 Material characteristics

Base: PP
Cover-plate: PC
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

5.2 Electrical characteristics

Multistandard Socket:
Voltage: 127V~ Current: 15A
Voltage: 250V~ Current: 2.5/5/6/10/13/16A
Frequency: 50/60Hz

USB Chargers:

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

Power	15W	18W	27W (2 USB)							
	Type A	Type C	Type A				Type C			
Compatibility with fast charge protocols details	Normal charging mode	*PD2.0/3.0/ QC2.0/3.0/ FCP/SCP/ AFC/APPLE 2.4A/BC1.2	*QC2.0/3.0/FCP/ SCP/AFC/ APPLE 2.4A/ BC1.2				*PD2.0/3.0/QC2.0/3.0/ FCP/SCP/AFC/ APPLE 2.4A/BC1.2			
Nominal input voltage/ Nominal input frequency	220-250V~ 50/60 Hz		220-250V~ 50/60 Hz				220-250V~ 50/60 Hz			
Nominal output voltage (≐)	5	5 9 12	5 9 10 12	5 9 10 12	5 9 12 15	20	5	5		
Nominal output Current (A)	3	3 2 1.5	3 3 2	2.25 3	3 2.25 1.8	1.35	2.4	2.4		
Maximum input current	300mA	500mA	800mA							
Power average efficiency	85%	85.45%	87.5%							
Maximum power consumption in standby	<0.1W									
No-load consumption and average energy efficiency: Level VI**										
Protection class	II - Low voltage									

* PD : Power delivery QC : Quick Charge

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* Note : shared on A and C output

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

Note : To optimize the charging time of your device, ensure to turn it off during the charging phase.

5. TECHNICAL CHARACTERISTICS *(continued)*

5.3 Climatic characteristics

Storage temperatures: -20°C to +70°C

Operating temperatures: -5°C to +35°C

5.4 Mechanical characteristics

Impact test: IK02

Protection against solids & liquids: IP02

6. CLEANING

Surface cleaning with a soft, slightly damp cloth.

Do not use: acetone, tar remover, trichloroethylene

7. CONFORMITY - APPROVALS

Conform with installation and manufacturing standards.

Refer to e-catalogue.