# **Product datasheet**

Specification





# USB Charger, Livia, A+C type, 1 module, 2.4A, 220-240V, painted grey

P7003\_PG\_N

#### Main

Range of product	Livia
Range	Livia
Product or component type	USB charger
Type of USB power supply	USB type A + C
Device application	Power supply
device presentation	Basic element
Colour tint	Grey
Type of packing	Polybag
Number of terminals	2 screw terminals

## Complementary

[Ue] rated operational voltage	220240 V AC at 50/60 Hz
Socket number	2
Device mounting	Surface Flush
Surface finish	Matt
Load type	Capacitive Resistive
Surface treatment	Painted
Number of modules	1 module
Fixing mode	Snap-fitted
Connector type	USB A+C
Input power	0.3 W
Integrated connection type	2 2 USB ports 5 V DC, maximum load current: 2.4 A
Material	PC (polycarbonate)
Protection type	Short-circuit protection Over temperature protection Overcurrent protection Overvoltage protection
Height	54.4 mm
Width	22.7 mm
Depth	39.9 mm
Net weight	0.0345 kg
Standards	IS 13252-1

## **Environment**

Ambient air temperature for storage	-560 °C
Relative humidity	1090 %
IK degree of protection	IK02
IP degree of protection	IP20
Environmental characteristic	Indoor use

# **Packing Units**

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1 cm
Package 1 Width	9.5 cm
Package 1 Length	18.5 cm
Package 1 Weight	44 g
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	10 cm
Package 2 Width	9.5 cm
Package 2 Length	27 cm
Package 2 Weight	544 g
Unit Type of Package 3	CAR
Number of Units in Package 3	320
Package 3 Height	32 cm
Package 3 Width	39 cm
Package 3 Length	55 cm
Package 3 Weight	14.256 kg



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Sustainable Packaging Transparency RoHS/REACh

#### Resource performance



Sustainable Packaging

### Well-being performance



Rohs Exemption Information

Yes

#### **Certifications & Standards**

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
China Rohs Regulation	China RoHS declaration  Product out of China RoHS scope. Substance declaration for your information
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations