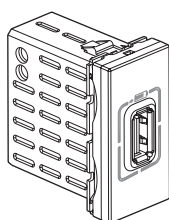
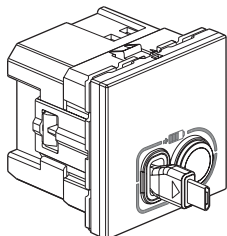


Single USB charger socket and retractable cord with micro-B USB plug: 750 mA



0 775 91 - 0 793 91



0 775 93 - 0 793 93

CONTENTS



Page

1. Use	1
2. Range	1
3. Overall dimensions	1
4. Technical characteristics	1
5. Cleaning	2
6. Standards and approvals	2

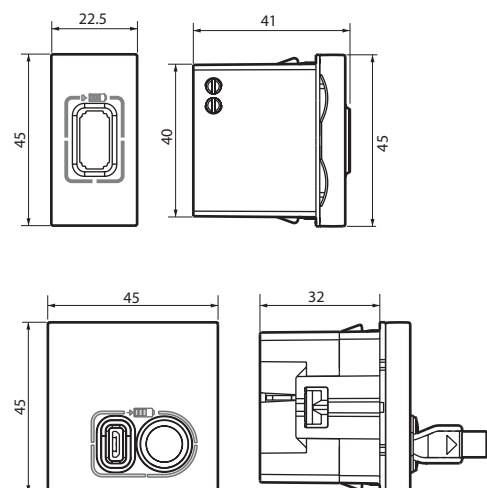
1. USE

Offer socket USB standard A and micro-B USB roll charger plug for recharging portable devices such as phone, MP3 or MP4.

2. RANGE

	Designation	Cat. No.	Modules
	USB socket charger single white	0 775 91	1
	USB socket charger single aluminium	0 793 91	1
	Micro-B USB roll charger plug white	0 775 93	2
	Micro-B USB roll charger plug aluminium	0 793 93	2

3. OVERALL DIMENSIONS



4. TECHNICAL CHARACTERISTICS

4.1 Electrical characteristics

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

Nominal input voltage	100 - 240 VAC + 10/- 10%
Nominal input frequency	50-60 Hz
Nominal input current	0.12 Arms@max load
Stand-by power consumption at U _{in}	230 VAC: ≤ 0.3 W
Nominal output voltage	U _{out} : 5 VDC + 5/- 5%
Nominal output current	5 V - 750 mA
Efficiency can meet energy star level "V" (≥ 66% measured at USB socket output side)	
Safety-standard	EN60950-1
Protection class	II - Low voltage
Separation (prim.-sec.)	Galvanic by transformer
Screw terminal connection	0.5 to 2.5 sqmm

4.2 Mechanical characteristics

Impact tests: IK 04

Penetration by solid bodies/liquid: IP 40

4.3 Material characteristics

Base: Polycarbonate

Cover: ABS/PC (RAL 9003)

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.

Mechanisms supplied with rocker plates, to be equipped with support frames and plates.

4.4 Climatic characteristics

Storage temperature: - 20° C to + 70° C / 10 to 95 relative humidity

Operating temperature: 0° C to + 45° C

Single USB charger socket and retractable cord with micro-B USB plug: 750 mA

5. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene.

5.1 Resistance to cleaning agents

Resistance to the following agents: - Hexane (EN 60669-1)

- Methylated spirits
- Soapy water
- Diluted ammonia
- Diluted pure bleach 10%
- Glass cleaning substance
- Pre-impregnated wipes.

5.2 Resistance to hospital-type cleaning agents

Resistance to the following agents: - Anios

- Surfanios
- Bactylsine
- Diluted hydrogen peroxide (35%)

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

6. 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.