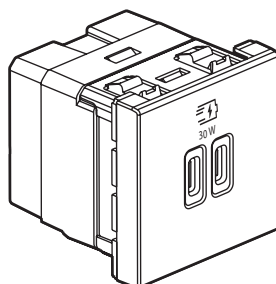


30W USB charger - Type C+C**1. USAGE**

Allows you to power and charge multimedia terminals: PC, tablets, smartphones.

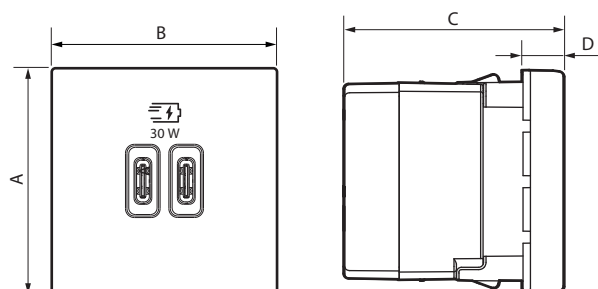
USB Power Delivery and Quick charge are new fast charging technologies built into iOS/Apple and Android/Google devices.

Technologies enabling a faster charging level than conventional technologies, operating via an exchange between the terminal and the charger.

2. RANGE

Designation	Item
2 USB Type-C (2 Type-C outputs)	☐ YW4293CC
2 modules	☐ YG4293CC
	☐ YD4293CC

Colors: ☐ White ☐ Stone ☐ Dark

3. DIMENSIONS (mm)

A	B	C	D
45	45	45	8.6

4. CONNECTION

Type of terminals: with screws

Terminal capacity: 2 x 2.5 mm²

Stripping length: 6 mm

Screwdriver: flat 3.5 mm

Circuit breaker: 16 A MAX.

Necessary safety precautions:



**Switch OFF the power at the main circuit breaker.
Make sure that the power is OFF before continuing
with the installation.**

5. TECHNICAL CHARACTERISTICS**5.1 Mechanical characteristics**

Impact tests: IK 04

Penetration by solid bodies and liquids: IP 40

5.2 Material characteristics

Mechanism casing: PC V-0 UL

Cover: ABS

Halogen-free

UV-resistant

Self-extinguishing:

PC V-0 UL

650°C/30 s for other insulating components.

5.3 Climate characteristics

Storage temperature: -20°C to +70°C

Usage temperature: +5°C to +40°C

30W USB charger - Type C+C

5. TECHNICAL CHARACTERISTICS *(continued)*

■ 5.4 Electrical characteristics

All values listed below are measured at an ambient temperature of + 20° and after 30 minutes of operation.

Nominal input voltage	100-240V~	
Nominal input frequency	50/60Hz	
Max. output power	30.0W	
Nominal input current	0.5A	
Max. nominal output current	3.0A	
Nominal output voltage	5.0 V= *	
Average efficiency in active mode	88% → 1 output	85% → 2 outputs
Stand-by power consumption	0.08W	
Consumption class without load and average level of efficiency: Level VI		
Protection class	II - Low voltage	

* Optimise/voltage:		* Optimise/voltage:	
1 output		2 outputs	
5.0V $\overline{\text{DC}}$	3.0A	C1: 5.0V $\overline{\text{DC}}$	2.4A
9.0V $\overline{\text{DC}}$	3.0A	C2: 5.0V $\overline{\text{DC}}$	2.4A
12.0V $\overline{\text{DC}}$	2.5A		
15.0V $\overline{\text{DC}}$	2.0A		
20.0V $\overline{\text{DC}}$	1.5A		

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

6. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene.

Resistance to the following agents:

Hexane (EN 60669-1), methylated spirits, soapy water, diluted ammonia, pure bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

Caution: Always test before using other special cleaning product.

7. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.

See e.catalogue.