

Product Code	Description
JC812USBA-W	2 Gang 2A 240V USB Charger



JC812USBA-W-LWH

Technical Specification

- USB Charger Module W8301USBA[#] X 2
- Input Voltage: 100-240VAC, 50/60Hz
- Input Current: 500mA max.
- Output: 5VDC, 2A max. each*
- Protection: Overload, short-circuit, overheat protected
- Recommended wire size: 0.5mm² - 1.5mm²
- Fix Centre: 60.3 mm
- Fix Screw: M3.5 x 0.6 x 25mm±



Product back view

With Lavina '95 Frame: JC1401

- Dimensions: 95x95x10mm (WxHxD)
- Mounting box: >40mm depth
 - J1040, flush mounting, plastic
 74.5 x 74.5 x 42mm (W x H x D)
 - M1050, flush mounting, metal
 75.5 x 64 x 50mm (W x H x D)
- Comply to Standards: BSEN 60950-1/IEC 62368-1 GB 4943.1-2011

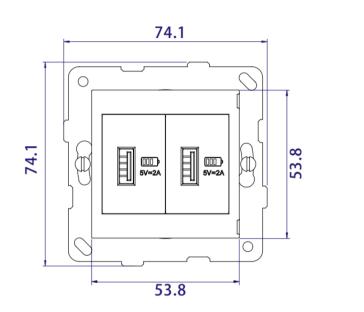
[#] Refer to the DS-020173 Deco datasheet for detailed information

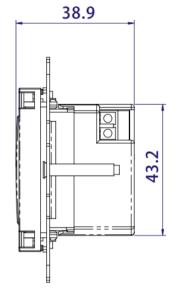
* Derating might be necessary when both modules are operating at maximum output due to elevated enclosure temperatures.

DS-020257.1

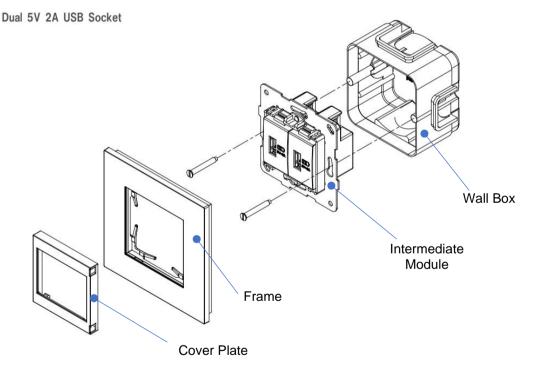


Product dimensions (mm)





Mounting Diagram



Product Code	Colour
JC812USBA-W-LWH	Matt White
JC812USBA-W-LBL	Matt Black
For other colours, please contact T&J Sales representative	