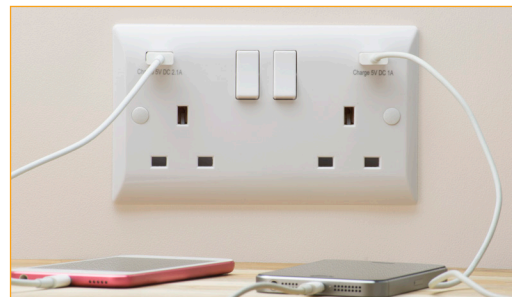


Data Sheet - Vogue

I and 2 gang Switched Socket with USB charging capability



Product Codes:

VWPS1USBX1W	1 gang switched socket and single USB port
VWPS2USBX2W	2 gang switched socket and dual USB port

Description:

A range of socket outlets designed for easy installation with all the design features of the stylish Vogue range. Single and Dual USB outlets offer end users easy access to power for simultaneously charging a variety of devices such as smart phones, tablets and cameras.

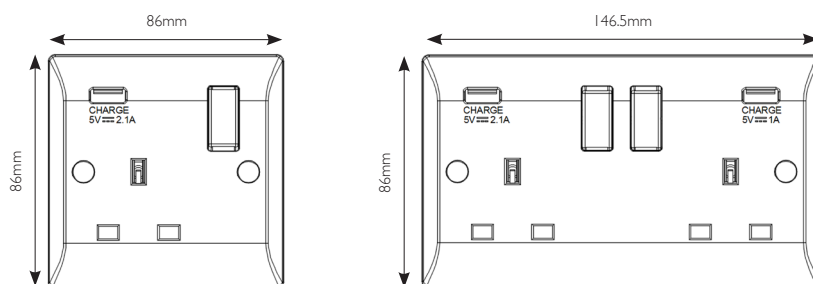
Features:

- 1 and 2 gang switched socket with one/two high powered USB charging ports
- Replaces existing 1 and 2 gang sockets
- USB ports deliver up to 3.1A (2.1A + 1A simultaneously or 2.1A on the 1 gang version)
- Moulded 'on' indicator flash on switches will not rub off
- Electronically protected against an overload or short circuit on either USB outlet
- USB outlets are designed to provide optimum charging compatibility across a range of devices
- Printed terminal markings on rear mouldings for clear identification
- 3mm minimum switch contact gap
- Dual earthed
- 2 Year Guarantee

Installation:

- Vogue socket outlets can be wall or bench mounted.
- Do not mount or use as a trailing socket or where they may be subject to excessive moisture or damp.

Dimensions:



Technical Specification

13A Socket Outlets

Electrical

Voltage Rating: 220-240V
 Socket Rating: 13A
 Current Rating: 13A per socket outlet
 Combined total drawn from

USB outlets

USB Port Output: Phone 5V 1000mA
 Tablet 5V 2100mA

Terminal Capacity Live, neutral and earth
 3 x 2.5mm²
 3 x 4mm²
 2 x 6mm² (stranded)

Physical

Ambient Operating System: -15°C to +40°C
 (not to exceed an average of more than 25°C in any 24 hour period)

IP Rating: IP2XD

Max. Installation Altitude: 2000m Complies with BS 1362: 1973

Switches control 13A sockets, not USB charging ports

Standards and Approvals

13A socket outlets and USB charging outlets comply with safety standards BS 1363, BS5733 and EN60950-1

EMC Compatibility:
 EN55022
 EN6100-32
 EN61000-3-3
 EN55024

Products are CE marked and meet the requirements of the low voltage, EMC, RoHS and WEEE directives.