SENOA SIMPLE

Standard Switches & Sockets designed to complement
Senoa Smarter Switches
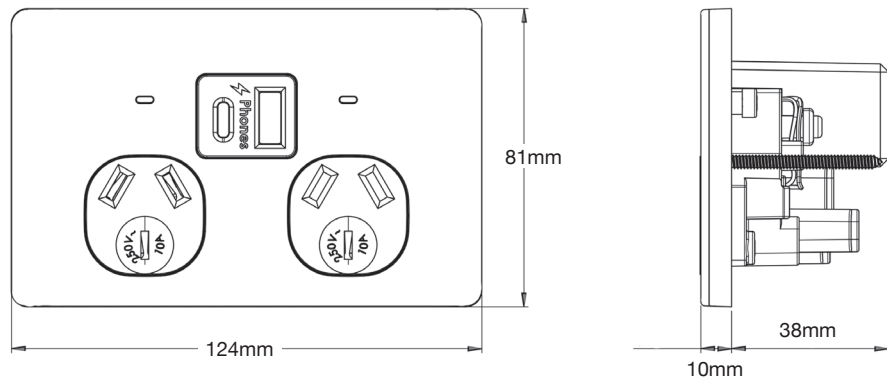To learn more visit **gsme.com.au/senoa**

SENPP2USBAU
SENPP2USBAUBK

Senoa Simple Power Point Auto Switched with Dual USB Charger (Type A & C)

- Product is approved in accordance with AS/NZS3112.
- USB outlets comply with AS/NZS61558.2.16:2010 A1-3.
- Wall plate 10mm thick to align with other Senoa products in the range.
- Glass look fascia to compliment Senoa range.
- Auto-Switched socket outlet activates/deactivates upon plug insertion/withdrawal.
- Sockets contains shutters activated from the neutral pin.
- Warm white LED indicators to show "power on" status.
- Fits standard mounting accessories with 84mm centres.
- Terminals suit 3 x 2.5mm^2 cable wire.
- The USB circuit is integrated and connected internally with the socket outlet so one set of terminals need wiring connection.
- Recommended for phone use or small tablets only, larger devices such as laptops with USB C connections may require outlets with greater output.
- Covers plates are made from UV resistant polycarbonate
- Standard colour is White. Also available in Black.
  When ordering **BLACK** product add "**BK**" at end of catalogue number, ie **SENPP2USBAUBK**
- Typical example of size seen below:

Catalogue Number	Description
SENPP2USBAU	Power Point, 10A 250V~ Fully Integrated Dual USB Charger 3.4A 5V (Type A & C) Auto Switched White
SENPP2USBAUBK	Power Point, 10A 250V~ Fully Integrated Dual USB Charger 3.4A 5V (Type A & C) Auto Switched Black

When ordering **BLACK** product add "**BK**" at end of catalogue number, ie **SENPP2USBAUBK**

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic). Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack. Do not wash the cover plates in water over 60°C.