

# ONE SOCKET TWO COVERS

**Both Cheetah & Leopard covers included in the same pack**

The CHLEPP2USB2G USB Integrated range is ready for use by Australian Electrical Contractors, to compliment both the Cheetah and Leopard ranges.

USB Charging in everyday Australian life is now not a luxury but an expectation and the Cheetah and Leopard USB Integrated range is an excellent "all-in-one" solution for charging phones, tablets, cameras, fit bands, smart watches and various other USB compatible devices. USB's need to be located in all spots where we work and play – kitchens, bedrooms, lounge-rooms, offices, hotels and clubs, public places, retail stores – the list goes on. Anywhere you can think of where people need to get charged in their time of need.

The CHLEPP2USB2G Cheetah and Leopard USB Integrated range are the perfect solution for your next residential, commercial or community installation, or replacement upsell in an existing dwelling.

## CHLEPP2USB2G / CHLEPP2USB2GBK

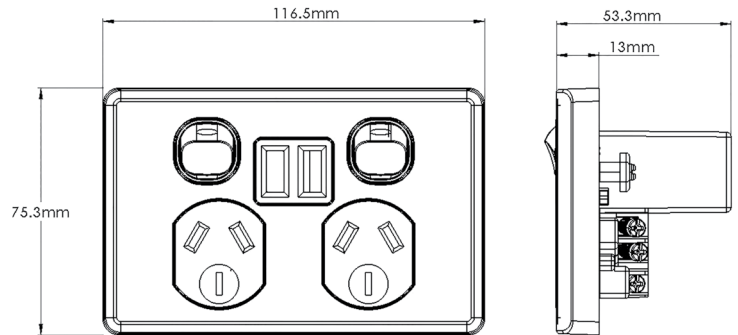
**(Cheetah & Leopard covers both included in one box)**

Dual switched integrated 250V a.c. power point outlet rated at 10A with twin USB sockets for power supply that is ideal for living areas, kitchens, bedrooms, hotels, libraries and waiting areas.

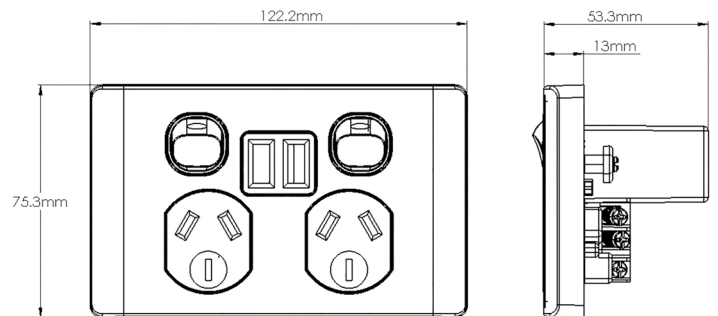
- The rating for the USB is 3.4A at 5V when one device is inserted, then it divides to 1.7A at 5V when a device is inserted in each USB socket.
- USB power supply contains temperature cut out and overload protection.
- Fits standard wall boxes and mounting accessories.
- Full cover plate.
- HYSHR (Hyena Shroud) fits perfectly in the event you need to cover the base with a shroud



HYSHR



Cheetah plate cover



Leopard plate cover



**Cheetah & Leopard  
AVAILABLE IN BLACK  
ONLY Cheetah is available in  
BRUSHED ALUMINIUM  
(USING PUPP2USB2GCBA COVER)  
PLEASE CHECK FOR  
AVAILABILITY**



Fully Integrated Dual USB Charger Power Points are also available in Cougar & Puma. Cougar also available in BLACK. Puma available in BLACK and BRUSHED ALUMINIUM

