

BUSTER + PUNCH

LONDON

[product.]

ELECTRICITY / 1G COMBINATION DUPLEX & USB OUTLET

[motion. **POWER OUTLET + USB.**]

[detail. **COIN SCREW.**]

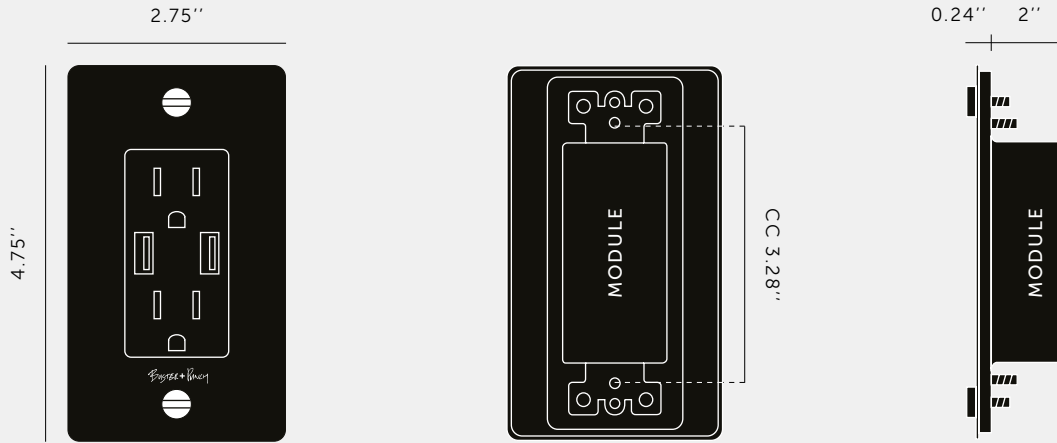
[born. **LONDON.**]

[region. **NORTH AMERICA.**]

A solid metal combination power outlet with duplex outlets and USB-A sockets finished with our signature solid metal coin screws. Available in two different finishes. You can also team them up with our toggle switches and dimmers in matching finishes.



[info. **MEASUREMENTS.**]





[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: Duplex 5-15R Outlet + 2 x USB Charger
 Outlet: 125V AC / 60HZ / 15A
 USB: 5VDC / Total 4.0A
 Operating Temp -4 to 140°F (-20 to 60°C)
 USB Compatibility USB 1.1 / 2.0 / 3.0 devices.
 Class 1 outlet / Must be earthed. Tamper proof.
 Certification: cULus listed

[info. **FINISH & SKU NUMBERS.**]

[finish.]	[US.]
 Brass	NSC-05179
 Smoked Bronze	NSC-09181

[info. **CARE INSTRUCTIONS.**]

Wipe with damp cloth with no loose hairs, avoid using any chemicals. All finishes are prone to aging.

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America.

Duplex Outlet: Underwriters Laboratories cULus listed number for use throughout North America.

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing this combination duplex & USB outlet. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for damp or wet environments.

FAQ SHEET

CATEGORY	QUESTION	ANSWER
GENERAL	How do I clean my electricity collection?	A slightly damp microfiber cloth is best, never use any chemicals as this will damaged the metal surface.
MODULES	What colors are the combination modules?	Steel, brass, smoked bronze and black plates come with black duplex outlet modules, and white plates come with white modules.
OUTLET	Are your modules tested for use throughout North America?	Yes, our modules are certified for use throughout North America. Module cULus listed number: 14LC E237396 All modules are marked with listed number. Plate cULus listed number: E507052