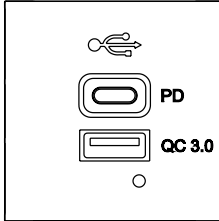
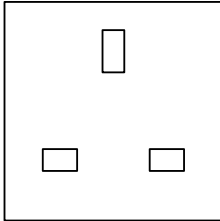
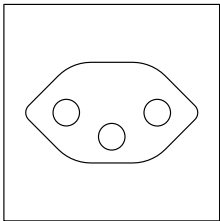
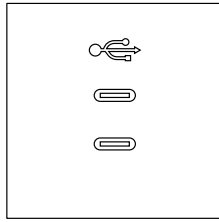
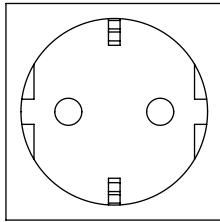
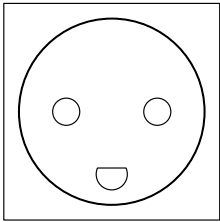


# BUSTER + PUNCH

LONDON

## ELECTRICITY 45MM MODULES

SOCKETS / CHARGERS / AV INTERFACES



FOR ASSEMBLY, REFER TO [MODULAR ASSEMBLY MANUAL](#).  
THIS PRODUCT IS COMPATIBLE WITH BUSTER + PUNCH  
EU AND UK MODULAR ELECTRICITY PLATES ONLY

BUSTERANDPUNCH.COM  
L0293

EN

## IMPORTANT NOTES

### PLEASE READ BEFORE INSTALLATION

1. These 45mm modules are designed to fit Buster + Punch EU electricity plates and UK modular electricity plates. For plate assembly, refer to the modular assembly manual for your region.
2. These products must be installed in accordance with the latest Building and IEE wiring regulations. If in any doubt, please contact a qualified electrician.
3. The use of certain socket types may be restricted in some regions - check your local building regulations and insurance documentation prior to installing.

## RECYCLING ELECTRICAL PRODUCTS

Buster and Punch encourages all its customers to make note of this symbol and avoid putting any waste electrical goods in your domestic waste bin or container. Please ensure you take your waste electrical goods to a suitable facility for disposal.



EN: DISCONNECT POWER BEFORE INSTALLATION.  
SE: KOPPLA BORT STRÖMMEN FÖRE INSTALLATIONEN.  
FR: DÉBRANCHEZ L'ALIMENTATION AVANT L'INSTALLATION.  
DE: TRENNEN SIE DIE STROMVERSORGUNG VOR DER INSTALLATION.  
SP: DESCONECTE LA ENERGÍA ANTES DE LA INSTALACIÓN.  
IT: SCOLLEGARE L'ALIMENTAZIONE PRIMA DELL'INSTALLAZIONE.  
PT: ODŁĄCZ ZASILANIE PRZED INSTALACJĄ.  
RU: ОТКЛЮЧИТЕ ПИТАНИЕ ПЕРЕД УСТАНОВКОЙ.  
PL: ODŁĄCZ ZASILANIE PRZED INSTALACJĄ.  
AR: بيكوتل ل لبق قاطل ل صفا.  
HI: इनसर्किट करने से पहले बजिली को इसिकनेकट करे।  
JP: 設置する前に電源を切ってください。  
KO: 설치에 앞서 먼저 전원을 차단합니다.  
ZH: 安装前请断开电源。



## SCHUKO SOCKET TYPE F

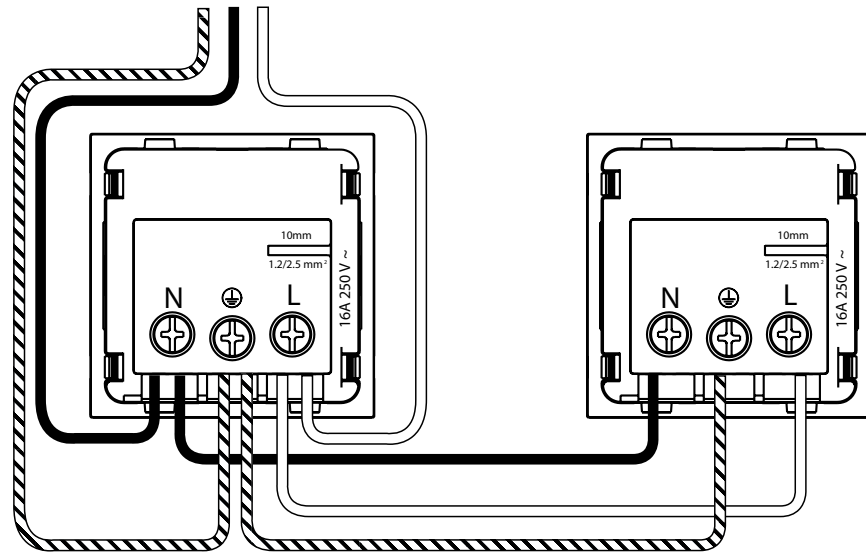
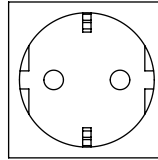
- LIVE
- NEUTRAL
- ▣ EARTH

### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.
- The maximum allowed rated current is 16 A / 250 V~.

### INSTALLATION:

1. Connect the wiring to the terminals according to the markings.
2. Snap the module into the mounting plate.



## FRANCE BELGIUM SOCKET TYPE C + E

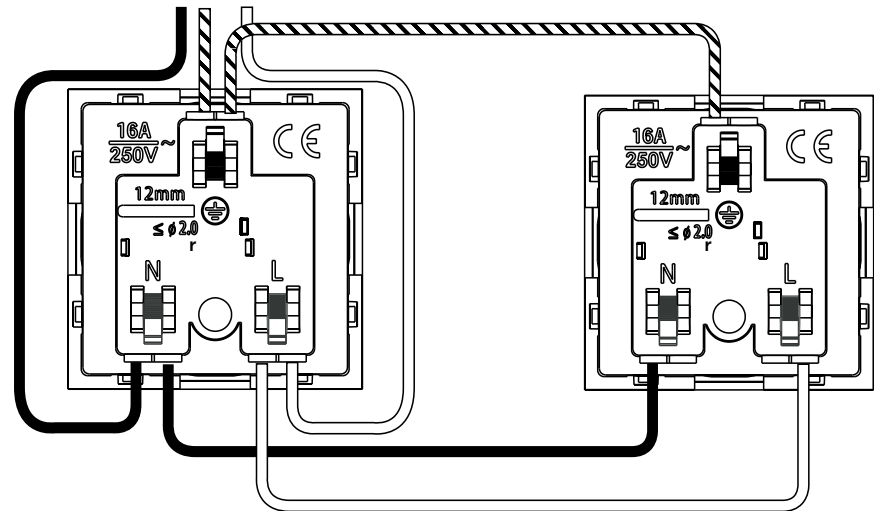
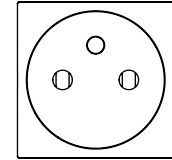
- LIVE
- NEUTRAL
- ▣ EARTH

### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.
- The maximum allowed rated current is 16 A / 250 V~.

### INSTALLATION:

1. Connect the wiring to the terminals according to the markings.
2. Snap the module into the mounting plate.



## DANISH SOCKET TYPE K

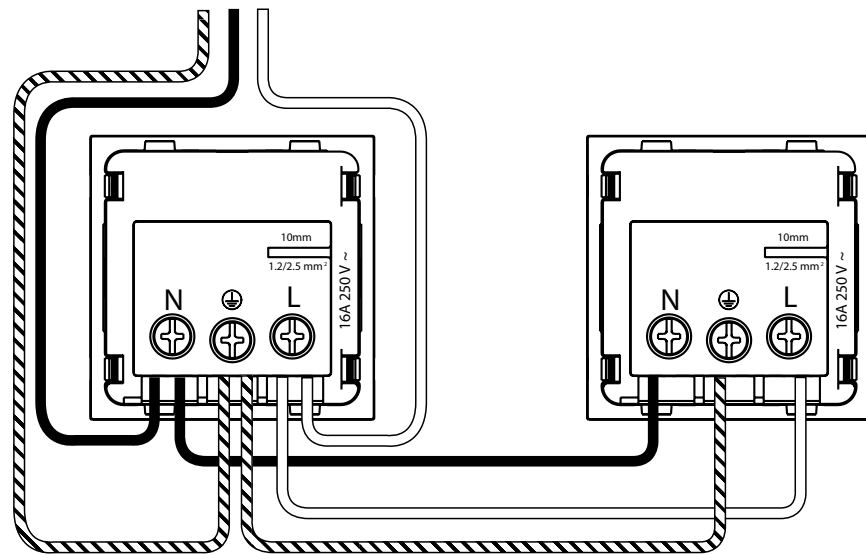
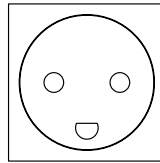
- LIVE
- NEUTRAL
- ▣ EARTH

### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.
- The maximum allowed rated current is 16 A / 250 V~.

### INSTALLATION:

1. Connect the wiring to the terminals according to the markings.
2. Snap the module into the mounting plate.



## SWISS SOCKET TYPE J

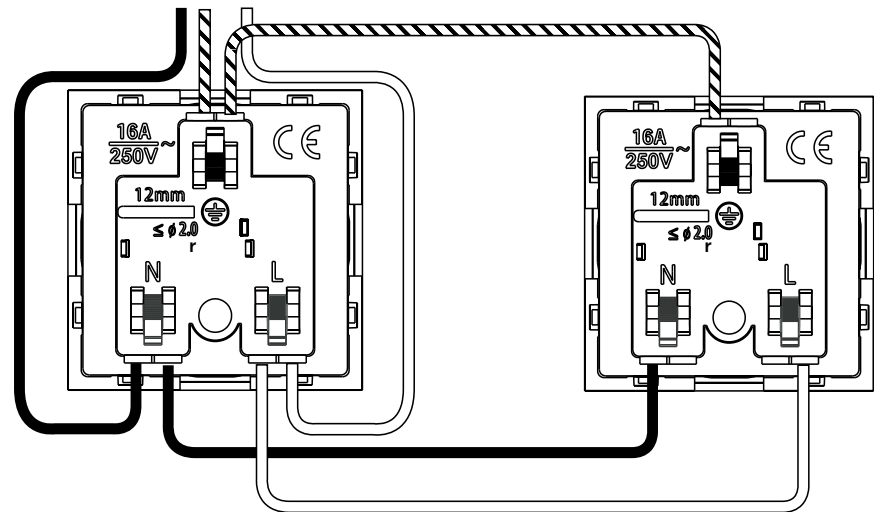
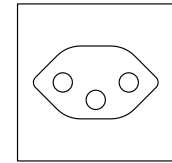
- LIVE
- NEUTRAL
- ▣ EARTH

### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.
- The maximum allowed rated current is 10 A / 250 V~.

### INSTALLATION:

1. Connect the wiring to the terminals according to the markings.
2. Snap the module into the mounting plate.



## UK SOCKET TYPE G

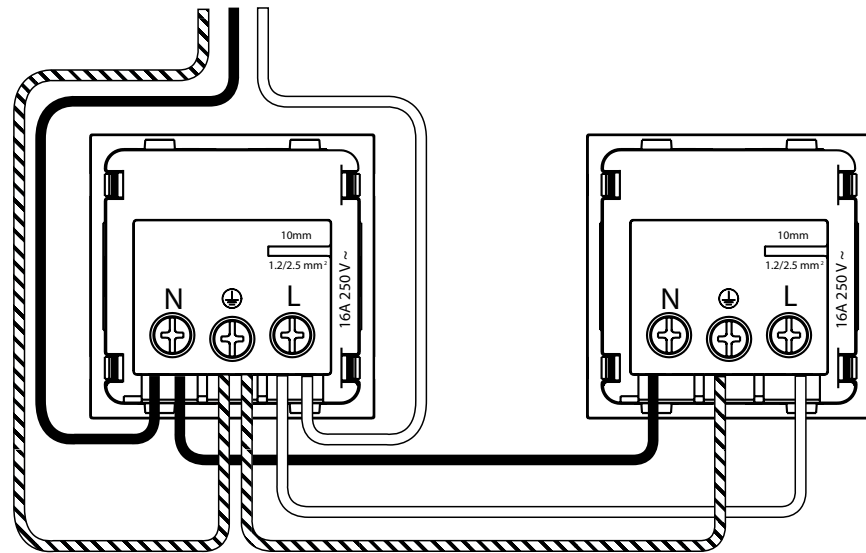
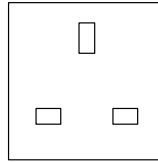
### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.
- The maximum allowed rated current is 13 A / 250 V~.

### INSTALLATION:

1. Connect the wiring to the terminals according to the markings.
2. Snap the module into the mounting plate.

- LIVE
- NEUTRAL
- EARTH



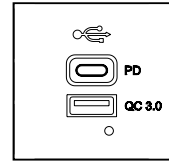
## USB CHARGER TYPE-A+TYPE-C 30W

### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.

USB CHARGER Type-A+Type-C: 5V 1.5A each  
Input: 100-240VAC 50/60 Hz 0.5A  
Output: 5VDC 3A, 9VDC 3A, 12VDC 2.5A, 15VDC 2A, 20VDC 1.5A  
Total output power 30W MAX

- LIVE
- NEUTRAL



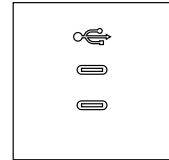
## USB CHARGER TYPE-C+TYPE-C 65W

### SAFETY INSTRUCTIONS

- This module is suitable for dry locations only.
- This product should be installed by a qualified professional.

USB CHARGER Type-C+Type-C: 5V 3A  
Input: 100-240VAC 50/60 Hz 1.5A  
Output: 5VDC 3A, 9VDC 3A, 12VDC 3A, 15VDC 3A, 20VDC 3.25A  
Total output power: 65W MAX

- LIVE
- NEUTRAL



### INSTALLATION:

1. Connect the wiring to the terminals according to the markings.
2. Snap the module into the mounting plate.

