

CRASSEVIG

GET CONNECTED



REGIONAL OPTIONS



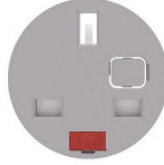
REGIONAL OPTIONS



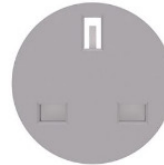
U.S. Nema



Schuko



UK Fused



UK Unfused



French / Belgian



Argentinian



Danish



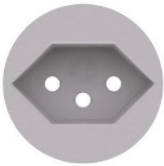
Australian



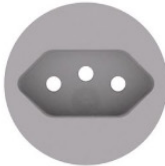
Chinese Combi



Italian



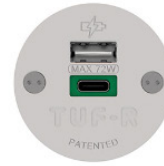
Swiss



Brazilian



TUF-R 25W



TUF-R HP

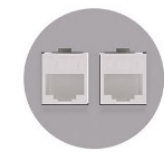
Salva



Twin Unshuttered RJ45



Single Unshuttered RJ45



Twin Unshuttered RJ45 (no keystone)



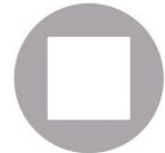
USB A



USB C



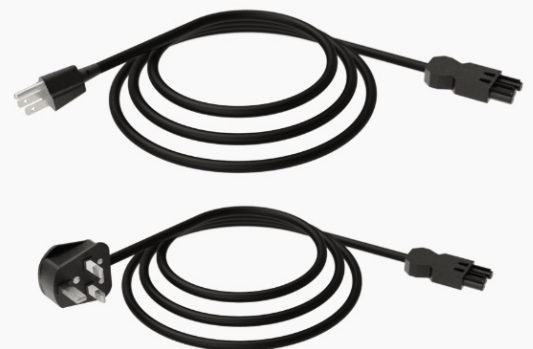
Single Stereo



Australian Data Cutout



Sytimeax Blank



IN-SURFACE SOLUTIONS



CERTIFIED PRODUCTS



CONNECTIONS UE



PIX USB x 2

ELEPIXU

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIX USB C + USB

ELEPIXC

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIX SCHUKO

ELEPIXS

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



DUO USBx2 + SHUKO

ELEDUOU

Anna, Esse, Folio, Inoko, Mixis, Oxton

Model

CONNECTIONS AUSTRALIA



PIX USB x 2

ELEPIXU

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIP USB C + USB

ELEPIP USB fastcharging socket

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIP AUS/NZ

ELEPIP AC power socket

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



TRIO USBx2 + ACx2

ELETRI AUSTRALIA

Anna, Esse, Folio, Inoko, Mixis, Oxton



Model

CONNECTIONS USA



PIX USB x 2

ELEPIXU

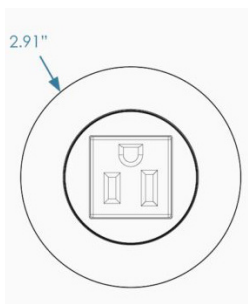
Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIP USB C + USB

ELEPIP USB fastcharging socket

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIP USA NEMA

ELEPIP AC power socket

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



TRIO USBx2 + ACx2 NEMA

ELETRI USA

Anna, Esse, Folio, Inoko, Mixis, Oxton

Model

CONNECTIONS UK



PIX USB x 2
ELEPIXU



PIP USB C + USB
ELEPIP USB fastcharging socket

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



PIP UK
ELEPIP AC power socket UK FUSED

Anna, Ampere, Bias, Esse, Folio, Inoko, Mixis, Oxton



TRIO USBx2 + ACx2 UK FUSED
ELETRI UK

Anna, Esse, Folio, Inoko, Mixis, Oxton