

Multifunction multi-outlet extensions (continued)



Multifunction multi-outlet extensions



6 948 10



6 948 11



6 948 12

For indoor use only
16 A - 230 V - 3680 W MAX

| Pack | Cat.Nos | Multi-outlet extensions for dedicated spaces (continued) |
|------|-----------------------|---|
| 1 | 6 948 10 ¹ | Multi-outlet extensions with tablet support Equipped with: - 3 x 2P+E socket outlets - 2 x USB Type-A inputs (2.4 A Total) - 1 built-in non-slip tablet stand - 1 On/Off illuminated switch with resettable circuit breaker (16 A) - 3G 1.5 mm ² cord (length 1.5 m) |
| 1 | 6 948 11 ¹ | |
| 10 | 6 948 12 | Clip-on multi-outlet extension Equipped with: - 4 x 2P+E socket outlets - 2 x USB Type-A ports (3.4 A Total) - 1 On/Off illuminated switch - rotating 3G 1.5 mm ² cord (length 1.5m), can be turned by 90° To be clipped onto a table or a desk (maximum thickness: 63 mm) Allows you to hide power outlets under a desk while leaving USB charging modules accessible |

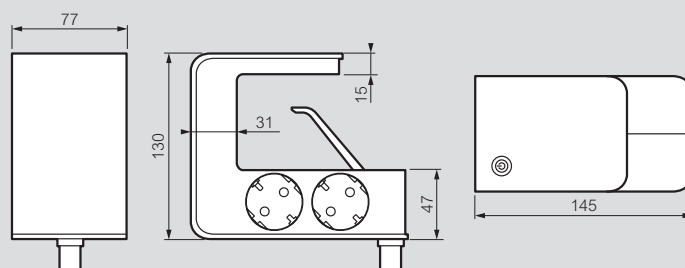
¹: Available until stock lasts

Clip-on multi-outlet extension Cat.No 6 948 12

Example of implementation

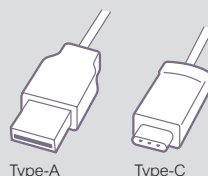


Dimensions (in mm)



USB Type-C standardisation

USB Type-C: new miniaturised reversible version of the traditional USB connector (Type-A)



The European Commission and major smartphone manufacturers have signed an M.o.U (Memorandum of Understanding) aiming to standardise equipment and use of Type-C connectors. 7 leading manufacturers are signatories to the agreement guaranteeing compatibility of their smartphones with USB Type-C chargers: Apple, Samsung, Google, LG, Sony, Lenovo, Motorola.

Standardisation:

- simplifies connection for users
- optimises charging performance and ensures compatibility

Legrand's new multi-outlet extensions integrate USB Type-A and USB Type-C to cover any scenario depending on the device to be connected.