

To safely make an electrical connection (article 2 D.B.T): **Be sure to turn off the power.**  
 Pour effectuer un raccordement électrique en toute sécurité: **Veillez à couper l'alimentation générale de l'habitation.**  
 Alle Montagearbeiten im spannunglosen Zustand durchführen: **Es sind die jeweiligen gültigen VDE Richtlinien zu beachten.**  
 Per affettuare la connessione elettrica dell'apparecchio in modo sicuro: **Assicurarsi di spegnere l'alimentazione principale.**  
 Para hacer una conexión eléctrica segura: **Asegúrese de apagar la alimentación principal.**

www.msafrance.com

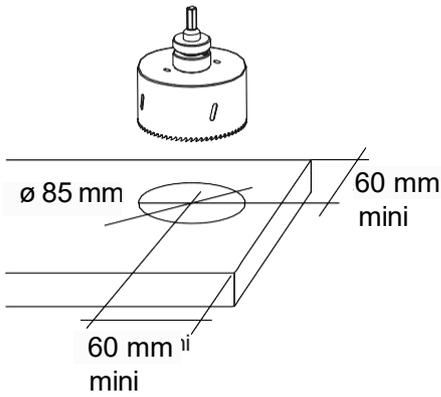
Please keep installation instructions --- Conserver les instructions de montage --- Montageanleitung aufbewahren  
 Conserva le istruzioni di montaggio --- Conserve las instrucciones de montaje



**Réglementation DEEE (déchets des équipements électriques et électroniques)**  
 Un produit marqué du logo poubelle barrée doit être déposé dans un point de collecte.  
 Il ne doit pas être jeté avec les ordures ménagères.  
 Vous contribuez ainsi à préserver les ressources naturelles et à protéger la santé humaine.



Points de collecte sur [www.quefairedesdechets.fr](http://www.quefairedesdechets.fr)  
 Privilégiez la réparation ou le don de votre appareil !!



**IP 44**  
 En position fermé  
 In closed position  
 In geschlossener Position  
 In posizione chiusa  
 En posición cerrada

**Max. 3680 W 230 V ~16A**

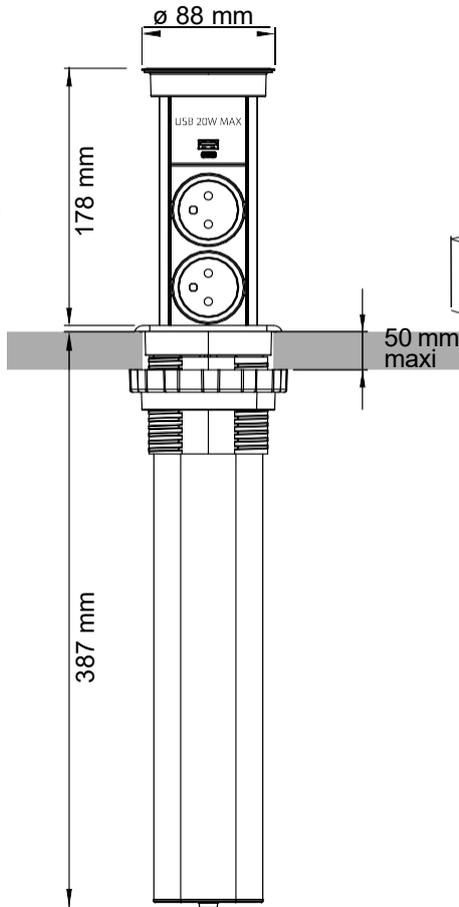
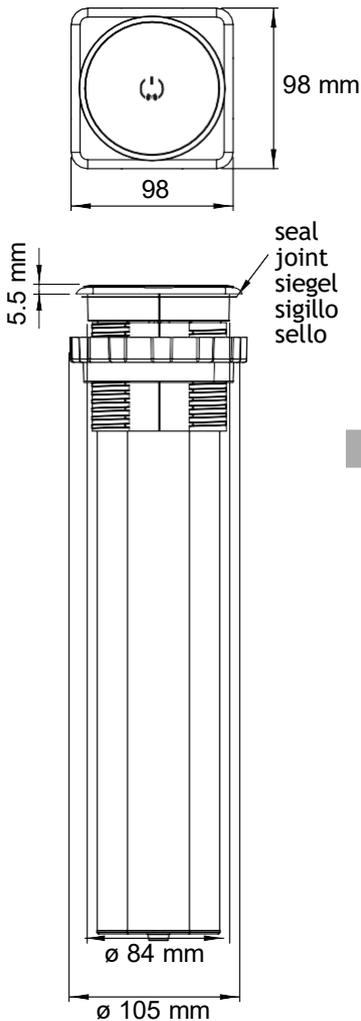
**2 prises FB + 2 USB**

**+  
 Induction  
 charge**

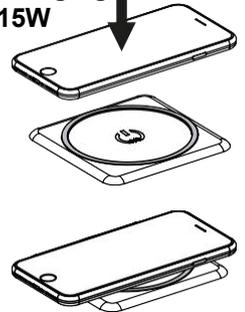
**AUTOM-12-i15-UAC**

USB-A : 5V-3A, 9V-2A, 12V-1.5A 18W max  
 USB-C : 5V-3A, 9V-2.22A, 12V-1.67A 20W max  
 USB-A + USB-C : 5V-3A 15W max

Open/close = 2 touches  
 Ouvrir/fermer = 2 touches



**Chargeur à induction  
 Output Induction  
 charging  
 15W**



LED on  
 LED allumée  
 LED leuchtet  
 LED acceso  
 LED encendido

Phone charging  
 Téléphone en charge  
 Telefon wird aufgeladen  
 Ricarica del telefono  
 Carga del teléfono

LED off  
 LED éteinte  
 LED aus  
 LED spento  
 LED apagado

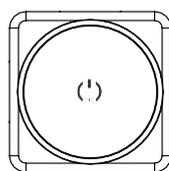
Charged battery  
 Batterie chargée  
 Geladener Akku  
 Batteria caricata  
 Batería cargada

Flashing LED  
 LED clignotante  
 Blinkende LED  
 LED lampeggiante  
 LED parpadeante

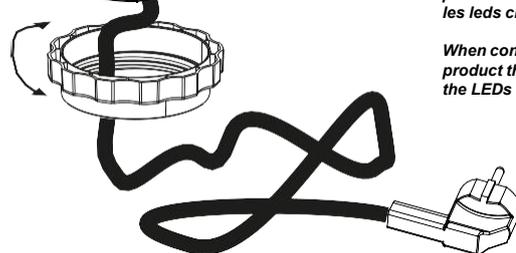
Dysfunction  
 Dysfonctionnement  
 Funktionsstörung  
 Disfunzione  
 Disfunción

**Lorsque l'on branche le produit la première fois, les leds clignotent deux fois.**

**When connecting the product the first time, the LEDs flash two times.**



**Induction  
 charge**



## FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

## RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.