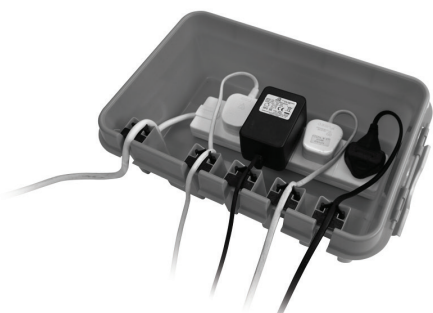


MODEL G177B / GR



MODEL G178B / GR

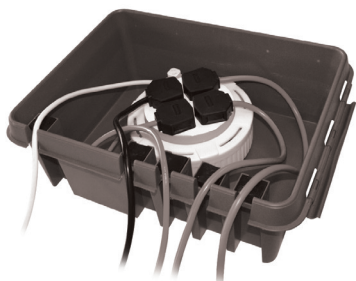


FIG 1



G177B/GR and G178B/GR

FIG 2A

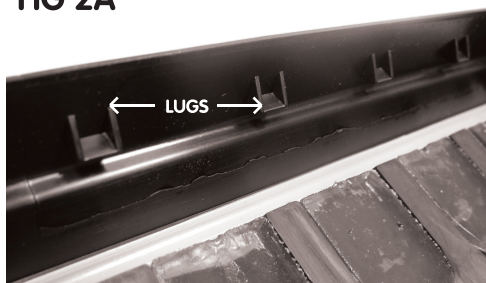
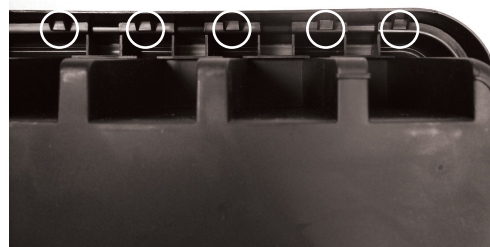


FIG 2B



DEUTSCH



HINWEISE VOR DEM GEBRAUCH

> Box auf Vollständigkeit überprüfen. Lieferumfang: Zwei Griffe (jeweils 1 Griff pro Boxseite), Boxunterteil und Deckel. Siehe Abb. 1.

> Aufkleber auf dem Deckel vor dem Gebrauch entfernen. **HINWEISE ZUM GEBRAUCH**

> Vor dem Einrasten des Deckels sicherstellen, dass die Innenseite der Box vollständig trocken ist. Um die Dichtwirkung dieser Box zu erhöhen, die 11 Haltenasen auf der Innenseite des Deckels in die Einfassung des Boxunterteils einrasten. Siehe Abb. 2A und Abb. 2B.

> Beim Aufstellen der Box darauf achten, dass der Deckel nach oben weist und die Box nicht umkippen kann.

ALLGEMEINE SICHERHEITSHINWEISE

> Beim Anschluss mehrerer Geräte an einen Stromverteiler in der Box darauf achten, dass die Gesamtleistungsaufnahme nicht den empfohlenen Maximalwert für das Produkt überschreitet (ggf. qualifizierten Elektriker fragen).

> Diese Box ist nur für vorübergehende elektrische Anschlüsse vorgesehen; extreme Witterung kann die Lebensdauer des Produkts beeinträchtigen.

> Transformatoren werden bei Gebrauch warm. Werden zu viele in der Box eingeschlossen, kann sich deren Betriebstemperatur erhöhen.

> Box nicht zu sehr füllen, d. h. die Haltenasen nicht zu sehr zu beanspruchen. Dies könnte die Dichtwirkung gegen Wassereintritt beeinträchtigen.

> Um die Dichtwirkung nicht zu beeinträchtigen, jeweils nur ein Kabel durch eine Anschlussöffnung hindurchführen.

GARANTIE

> Herstellergarantie: 1 Jahr (ab Verkaufsdatum, Nachweis durch Kaufbeleg)

FRANÇAIS



PRÉCAUTIONS AVANT UTILISATION

> Vérifiez que votre ensemble boîte comprend deux poignées (une de chaque côté de la boîte), la boîte principale et le couvercle. Voir Fig. 1.

> Vous pouvez avant utilisation retirer l'emballage attaché au couvercle.

CONSEILS POUR L'INSTALLATION

> Avant de refermer le couvercle, vérifiez que la boîte est totalement sèche à l'intérieur afin d'éviter de piéger de l'humidité à l'intérieur.

> Pour renforcer l'effet d'étanchéisation de cette boîte, utilisez les 11 tétons de retenue sur le couvercle en les fixant sous le couvercle de la boîte principale. Voir Fig. 2.

> Veillez à ce que la boîte reste dans une position telle que le couvercle est orienté vers le dessus et qu'il ne soit pas possible de renverser la boîte.

PRÉCAUTIONS D'ORDRE GÉNÉRAL

> Si vous connectez plusieurs appareils dans une prise multiple à l'intérieur de la boîte, vérifiez que la puissance consommée totale n'est pas supérieure à la puissance maximale recommandée pour ce produit (en cas de doute, veuillez demander l'avis d'un expert).

> Cette boîte est conçue uniquement pour des connexions électriques temporaires. Des conditions météo extrêmes risquent d'affecter la durée de vie du produit.

> En cours d'utilisation, les transformateurs se réchauffent. Si un trop grand nombre de transformateurs est enfermé dans cette boîte, cela risque de faire monter la température de fonctionnement.

> Ne remplissez pas trop la boîte, c.à.d. n'exercez pas de tension sur le mécanisme de fermeture sinon cela risque de briser l'étanchéisation créée avec le joint.

> Ne placez pas plus d'un seul câble dans chaque orifice afin d'éviter de briser l'étanchéisation.

GARANTIE

> Ce produit est garanti 12 mois par le fabricant à partir de la date de l'achat (justificatif d'achat requis).

ITALIANO



ISTRUZIONI PRIMA DELL'USO

> Assicurarsi che il box sia completo di maniglie (due, su entrambi i lati del box), del corpo principale e del coperchio. Vedere Fig. 1.

> È possibile rimuovere il packaging fissato al coperchio prima dell'uso.

CONSIGLI PER L'INSTALLAZIONE

> Prima di montare il coperchio e di chiuderlo, assicurarsi che sia completamente asciutto, per non intrappolare umidità al suo interno.

> Per aumentare la tenuta stagna del box, utilizzare le 11 linguette sul coperchio, agganciandole al di sotto del bordo del box principale. Vedere Fig. 2.

> Posizionare sempre il box con il coperchio rivolto verso l'alto, assicurandosi che il box non possa rovesciarsi.

PRECAUZIONI GENERALI

> Quando si collegano diverse apparecchiature a una multipresa all'interno del box, assicurarsi che l'assorbimento elettrico totale non ecceda il massimo raccomandato per il prodotto in questione (rivolgersi a persone qualificate in caso di dubbio).

> Il box è esclusivamente per collegamenti elettrici temporanei; condizioni atmosferiche avverse potrebbero impattare sulla vita in servizio del prodotto.

> I trasformatori si riscaldano durante l'uso; posizionarne un numero eccessivo nel box può aumentarne la temperatura d'esercizio.

> Non posizionare un numero eccessivo di apparecchiature nel box, in quanto ciò potrebbe stressare il meccanismo di bloccaggio e invalidare la tenuta stagna creata con la guarnizione.

> Non posizionare più di un cavo in ciascun ingresso per evitare di danneggiare la tenuta.

GARANZIA

> Garanzia del produttore di 12 mesi a partire dalla data di acquisto (prova di acquisto necessaria).

INSTRUCTIONS BEFORE USE

1. Make sure your box is complete with two handles (one on either side of the box), main box & lid. See Fig 1.
2. Before clamping the lid closed make sure the box is totally dry inside to prevent moisture being trapped inside.
3. To increase the sealing effect of this box, we advise to use the retaining lugs on the lid by clipping them under the lip of the main box. See Fig 2.
4. Make sure the box is left in a position where the lid is facing upwards and the box cannot tip over.

MANUFACTURER WARNINGS

5. When connecting multiple appliances to a multi plug within the box, make sure the total power drawn does not exceed the recommended maximum of the products you are using. (Seek expert advice if you are in doubt).
6. This box is designed for temporary electrical connections only. Transformers are warm when in use, sealing too many within this box can increase their operating temperature.
7. Do not over fill the box, i.e. placing strain on the clamp mechanism; this could break the water tight seal created with the gasket.
8. Do not place more than one cable in each port to avoid breaking the seal.
9. We advise any products used in the DRiBOX are CE for outdoor use approved.
10. An RCD is recommended to be used from the main electric supply.
11. Do not bury this product, use on the surface only.
12. Install the cables and appliances per manufacturer's instructions.
13. Do not over bend or over stretch any wires within the DRiBOX to avoid crimping, leading to a possible short or spark.
14. Do not submerge in water.
15. Not intended for permanent installation.
16. Do not stand in water while plugging electrical devices in.
17. Do not touch sparking wires or connections.
18. Turn off main power switch before handling connections in wet areas.
19. Turn off main power switch before correcting any electrics in the DRiBOX.



20. When in use please ensure the box is facing up with label showing. If the DRiBOX is required to be mounted, ensure it is fixed securely with the lid facing upwards. Do not drill or puncture the product. Check back regularly to ensure the fastening method is still secure.

WARNINGS & PRECAUTIONS

21. Failure to follow all necessary warnings and precautions can cause property damage, injury or death.



22. Water and moisture shall not get into the box.



23. Only use certified sockets and trailing sockets suitable for outdoor use; all electrical components shall be protected by CERTIFIED branch protectors.



24. Shock hazard, disconnect electrical power before touching the box.



25. Only one device intended to be operated from each branch circuit.



26. If any of the components are damaged such as power cord is frayed, or box is cracked and moisture gets inside, discontinue the usage immediately.



27. The box shall not be used in a hazardous location where explosive gas is around.



28. Not suitable for extended use.



29. Do not expose the box and electrical components to lightning storm; disconnect all electrical components from the power source prior to lightning storm.

GUARANTEE / WARRANTY

DRiBOX Temporary Electrical Connections Box Limited Warranty by Garland Products Ltd. (seller) warrants to the original buyer only, that each DRiBOX connection box will be free of defects in material and workmanship for a period of one (1) year from date of purchase.

SELLER'S SOLE OBLIGATION AND BUYER'S EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE THE REPAIR OR REPLACEMENT OF PARTS, WITHOUT CHARGE, WHICH ARE DEFECTIVE IN MATERIAL OR WORKMANSHIP.

ANY PARTS AS DETERMINED BY THE SELLER WHICH HAVE BEEN MISUSED, ABUSED OR DAMAGED EITHER DIRECTLY OR INDIRECTLY FROM REPAIRS OR ALTERATIONS ATTEMPTED BY UNAUTHORIZED PERSONS, IMPROPER MAINTENANCE, NEGLIGENCE OR ACCIDENT ARE NOT COVERED BY THIS LIMITED WARRANTY.

12 month manufacturer guarantee is offered against purchase date (proof of purchase required). This covers plastic degradation, silicone degradation and hinge construction. An exchange will be arranged for faults that occur in 12 months.

To make a claim under this limited warranty, you must return the complete DRiBOX with proof of purchase, transportation prepaid to the place of purchase.

THIS LIMITED WARRANTY DOES NOT APPLY TO COMMERCIAL USER. ALL IMPLIED WARRANTIES SHALL BE LIMITED IN DURATION TO ONE (1) YEAR FROM DATE OF PURCHASE. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO LIABILITY FOR LOSS OF PROFITS, ARISING FROM THE SALE OR USE OF THIS PRODUCT AND SELLER'S OBLIGATION WILL NOT EXCEED THE ORIGINAL PURCHASE COST.

If any provision of this Limited Warranty is for any reason held to be invalid or unenforceable, such provision shall not affect any other provision herein, this Limited Warranty shall be construed as if such invalid and/or unenforceable provision had never been contained herein.

This warranty contains the entire agreement between Seller and Buyer and supersedes any and all prior agreements or understandings between the parties relating to product warranty.

SUITABLE FOR

30. Outdoor 13A rubber cable connections.

SAFE TEMPERATURE TOLERANCE

31. Minimum -35°C Maximum 60°C

CONTACT INFORMATION UK

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Email: sales@garlandproducts.com
Website: www.garlandproducts.com

PRODUCT INFORMATION

PCT No: PCT/GB09/051457
UK Patent App No: 0821051
US Patent No: D622,061 S
US Design App No: 29/323,385
China Patent App No: 200980146058.4
European Patent App No: 09745095.1