

GLIM CUBE LED

IT ATTENZIONE:

LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARLE.

EN WARNING:

THE SAFETY OF THIS FIXTURE IS GUARANTEED ONLY IF YOU COMPLY WITH THESE INSTRUCTIONS; REMEMBER TO CONSERVE IN A SAFE PLACE.

FR ATTENTION:

LA SECURITE DEL L'APPAREIL N'EST GARANTIE QU'ENCAS D'UTILISATION CORRECTE DES INSTRUCTIONS SUIVANTES; IL FAUT PAR CONSEQUENT LES CONSERVER.

DE ACHTUNG:

DIE SICHERHEIT DES GERÄTES WIRD NUR DURCH SACHGEMÄSSE BEFOLGUNG NACHSTEHENDER ANWEISUNGEN GEWÄHRLEISTET; IHRE AUFBEWAHRUNG IST DESHALB SEHR WICHTIG.

NL OPGELET:

DE VEILIGHEID VAN DI ATOESTEL IS SLECHTS DAN GEGARANDEERD ALS INDIEN DE VOLGENDE INSTRUCTIES STRIKT WORDEN TOEGEPAST: DAAROM MOET MEN ZE OOK BEWAREN.

ES ATENCION:

LA SEGURIDAD DEL APARATO SE GARANTIZA SOLO CUMPLIENDO CUIDADOSAMENTE LAS SIGUIENTES INSTRUCCIONES; POR ELLO, ES NECESARIO CONSERVARLAS.

DA BEMÆRK:

SIKKERHEDEN VED BRUG AF ARMATURET KAN KUN GARANTERES, HVIS DISSE ANVISNINGER FØLGES; SØRG DERFOR FOR AT GEMME DEM.

NO ADVARSEL:

SIKKERHETEN TIL DETTE APPARATET GARANTERES KUN HVIS DU OVERHOLDER DISSE INSTRUKSJONENE; HUSK Å OPPBEVARE DEM PÅ ET TRYGT STED.

SV OBSERVERA!

UTRUSTNINGENS SÄKERHET KAN ENDAST GARANTERAS OM DESSA ANVISNINGAR RESPEKTERAS I DETALJ. SPARA DÄRFÖR DESSA ANVISNINGAR FÖR FRAMTIDA KONSULTATION.

RU ВНИМАНИЕ:

МЫ ГАРАНТИРУЕМ БЕЗОПАСНУЮ ЭКСПЛУАТАЦИЮ ИЗДЕЛИЯ ТОЛЬКО ПРИ СОБЛЮДЕНИИ СЛЕДУЮЩИХ ИНСТРУКЦИЙ; С ЭТОЙ ЦЕЛЬЮ НЕОБХОДИМО СОХРАНИТЬ ДАННУЮ БРОШЮРУ.

ZH 警告

为确保该装置安全，请遵守操作指示；并于安全场所放置。



IT In caso di rottura del vetro il prodotto non può essere utilizzato, contattare il costruttore per la sua sostituzione.

EN Should the glass break, the product cannot be used and you should contact the manufacturer for its replacement.

FR En cas d'endommagement de l'écran de protection le produit ne peut pas être utilisé, contactez le fabricant pour le remplacement.

DE Falls das Glas kaputt sein sollte, kann das Produkt nicht verwendet werden. Kontaktieren Sie in dem Fall den Hersteller, um das Glas zu ersetzen.

NL Als het glas gebroken is kan het apparaat niet worden gebruikt en moet u zich tot de fabrikant wenden voor het vervangen van het glas.

ES No utilizar el producto en caso de ruptura del vidrio y contactar el fabricante para la sustitución.

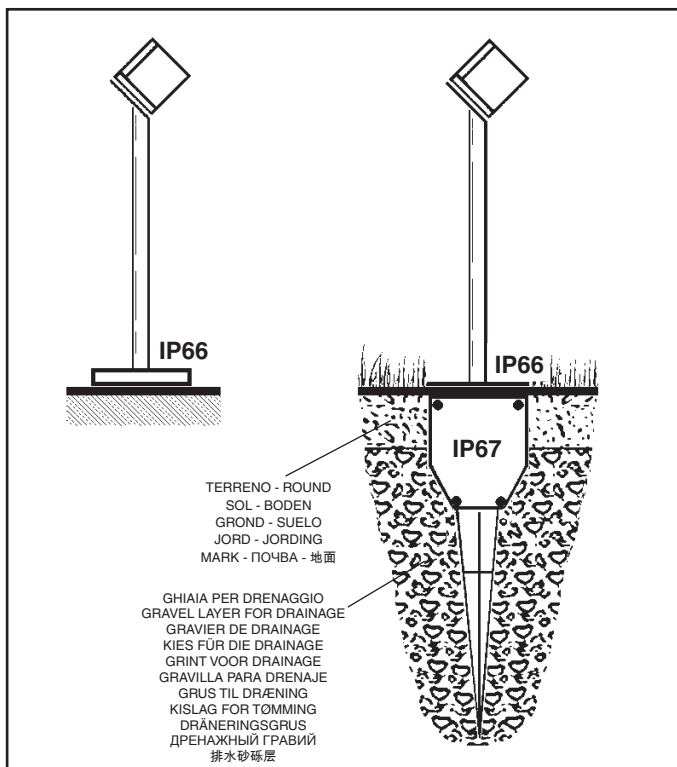
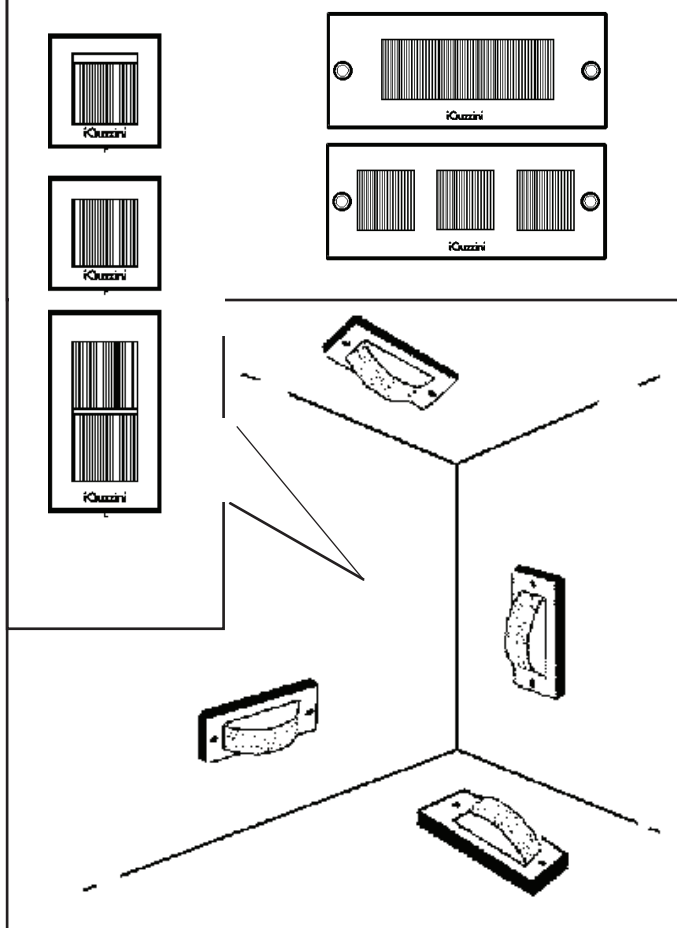
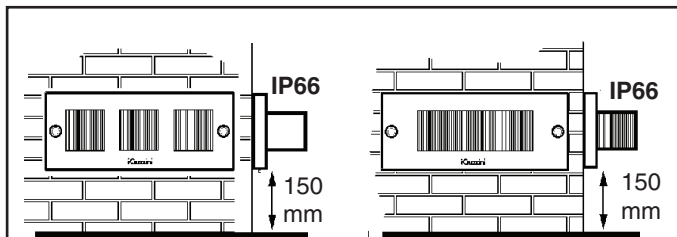
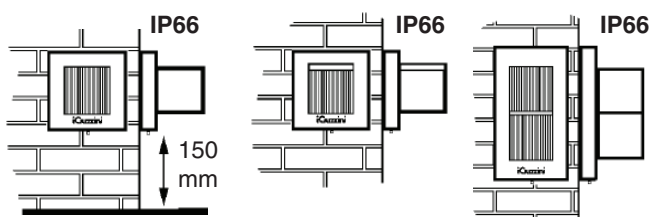
DA Hvis produktets glas ødelægges, kan det ikke anvendes. Kontakt forhandleren med henblik på udskiftning.

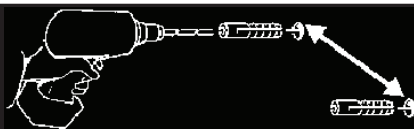
NO Hvis glasset skulle knuses, kan ikke produktet brukes, og du må ta kontakt med produsenten for å få det skiftet.

SV Om glaset går sönder kan inte produkten användas. Kontakta tillverkaren för att byta ut glaset.

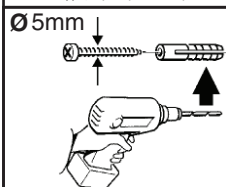
RU В случае разбивания стекла не используйте прибор, обратитесь к его производителю для замены.

ZH 旦玻璃破碎后产品将不能再使用，须联系生产商予以更换。

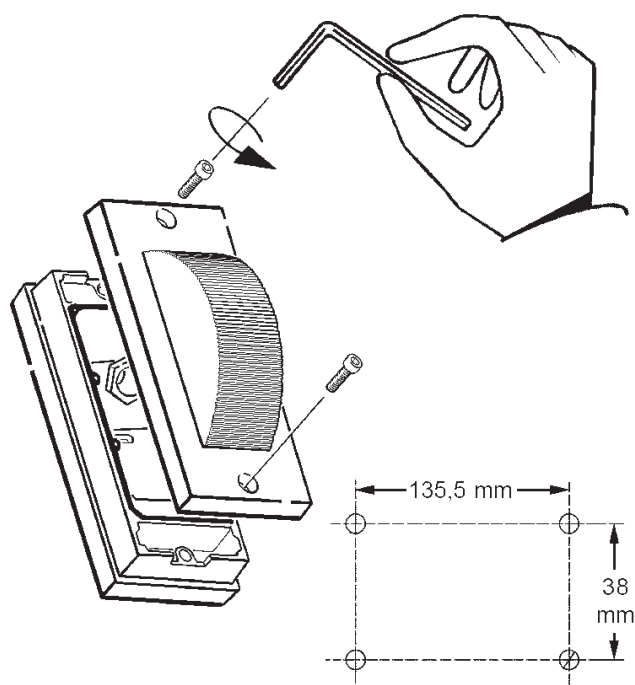




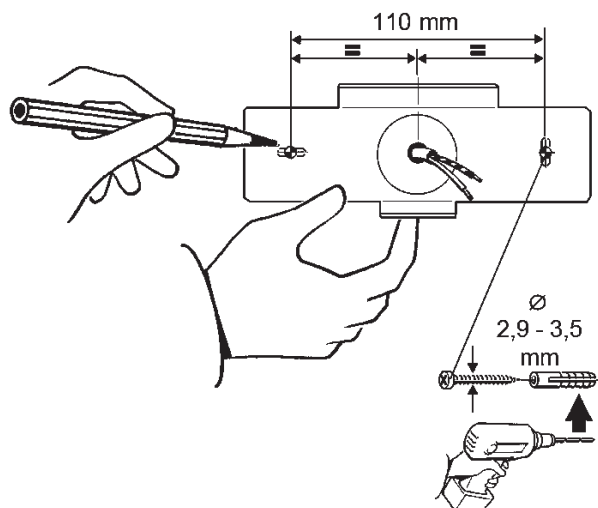
IT Accertarsi che l'area "S" sulla quale poggierà la cornice non presenti sporgenze.
 EN Make sure area "S" onto which the frame will rest is free of any projections.
 FR Contrôlez que la zone «S» sur laquelle reposera le cadre ne présente pas d'aspérités.
 DE Vergewissern Sie sich, dass der Bereich „S“, also die Stelle, wo der Rahmen aufgelegt wird, keine Unebenheiten aufweist.
 NL Let op dat de zone "S" waarop de lijst zal rusten geen uitsteeksels vertoont.
 ES Asegurarse de que el área «S», sobre la que se apoyará el marco, no presente salientes.
 DA Kontrollér, at området "S", som kanten støtter mod, ikke rager ud nogen steder.
 NO Se til at området "S" der rammen skal hvile er fri for fremspring.
 SV Försäkra dig om att det inte finns några utstickande delar på området "S" där ramen vilar.
 RU Проверьте, чтобы площадь "S", на которую опирается рамка, не имела выступов.
 ZH 确保框架放置的"S"区域无任何照射。



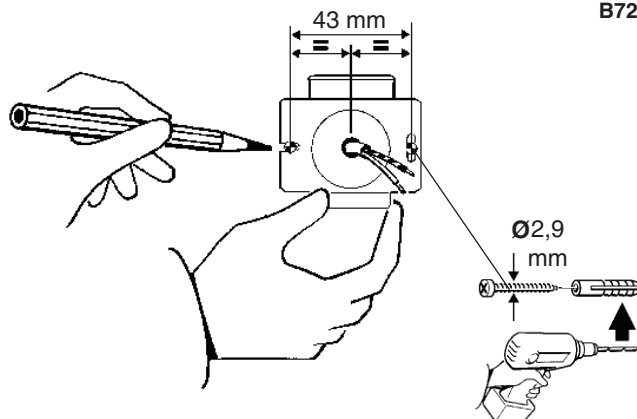
art. BA99 - BB01 - BB04 - BB05
 B594 - B595 - B598 - B599
 B709 - B710 - B711 - B715
 B716 - B717



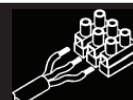
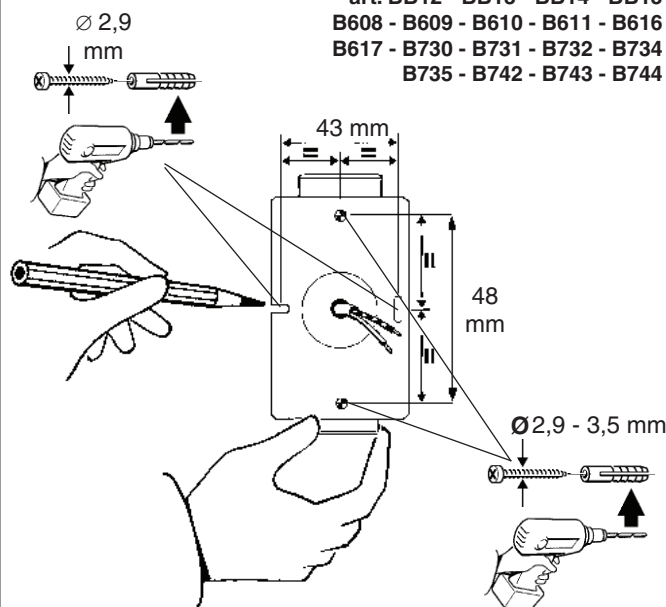
art. BA97 - BA98 - BB02 - BB03
 B596 - B597 - B600 - B601 - B712
 B713 - B714 - B718 - B719 - B720



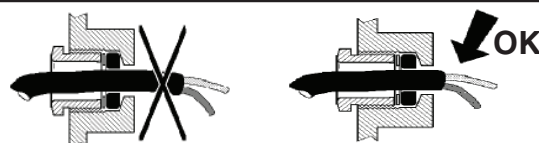
art. BB06 - BB07 - BB08 - BB09 - BB10
 BB11 - B602 - B603 - B604 - B605
 B606 - B607 - B721 - B722 - B723
 B724 - B725 - B726 - B727 - B728
 B729



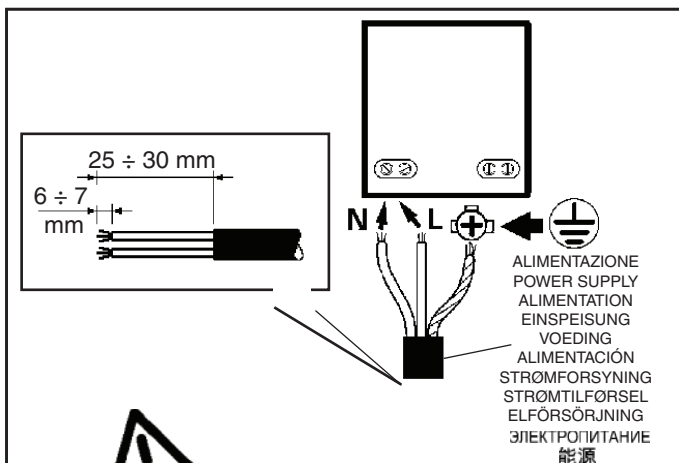
art. BB12 - BB13 - BB14 - BB15
 B608 - B609 - B610 - B611 - B616
 B617 - B730 - B731 - B732 - B734
 B735 - B742 - B743 - B744



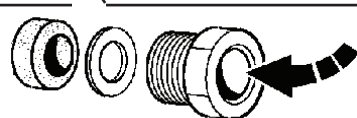
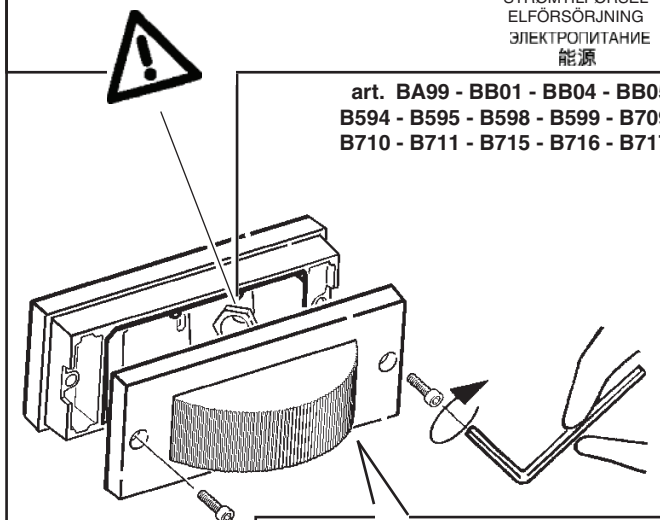
IT Cablare alla rete elettrica il trasformatore solo dopo aver effettuato il collegamento ai prodotti
 EN Wire the transformer to the electrical mains only after the connection to the products has been carried out
 FR N'effectuer le câblage au réseau électrique qu'après avoir effectué le raccordement aux produits
 DE Schließen Sie den Transformator erst nach der Verdrahtung an den Produkten am Stromnetz an.
 ES Cablear el transformador a la red eléctrica sólo después de conectar los productos
 NL Verbind de transformator alleen op het elektrische net nadat u alle producten heeft aangesloten.
 DA Tilslut først transformatoren til strømforsyningsnettet, efter at have foretaget tilslutningen til produkterne.
 NO Omformeren skal kun kobles til strømmettet etter at tilkoblingen til produktene er gjennomført.
 SV Anslut transformatorn till elnätet först efter att anslutningen till produkterna har utförts.
 RU Подвести кабель трансформатора к электрической сети, только после соединения с продуктами
 ZH 只有连接灯具后，才可以把变压器连接到电源线上。



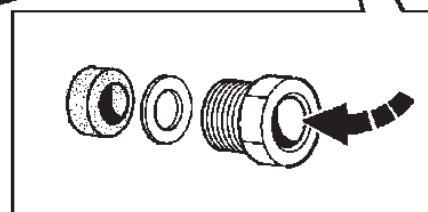
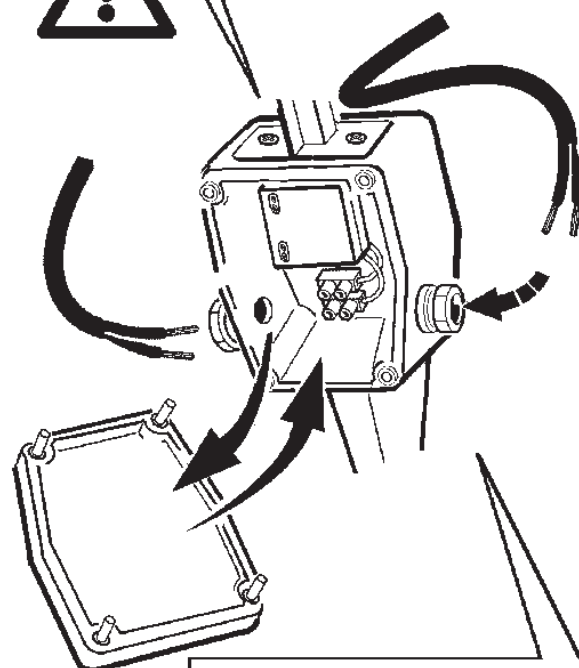
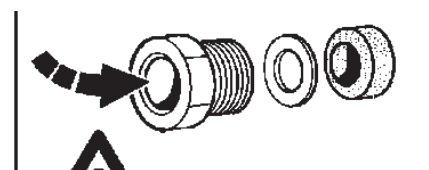
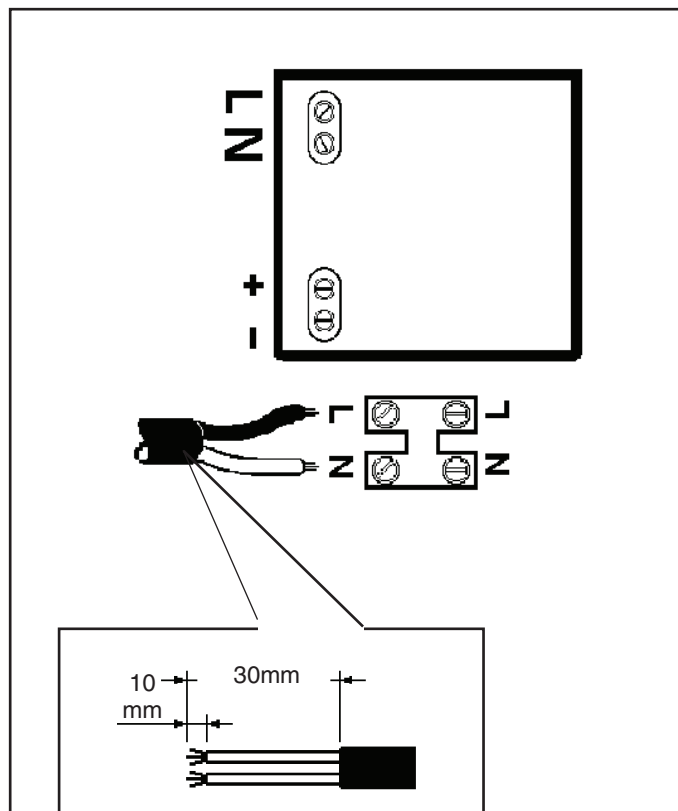
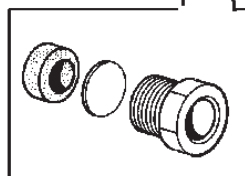
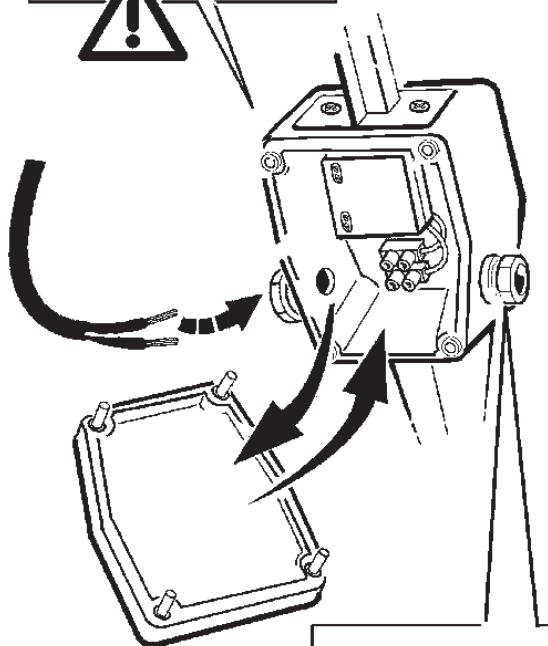
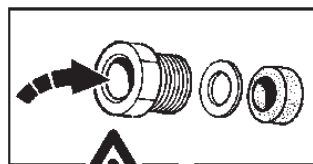
D (mm)	Ø (mm)
6,5 ÷ 9,0	8,0
9,0 ÷ 11,5	10,5



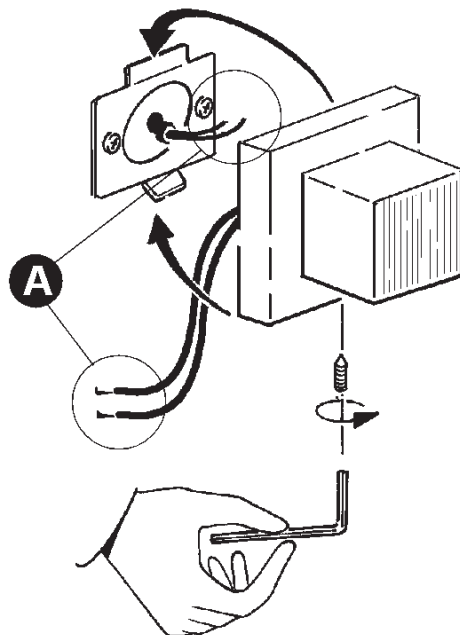
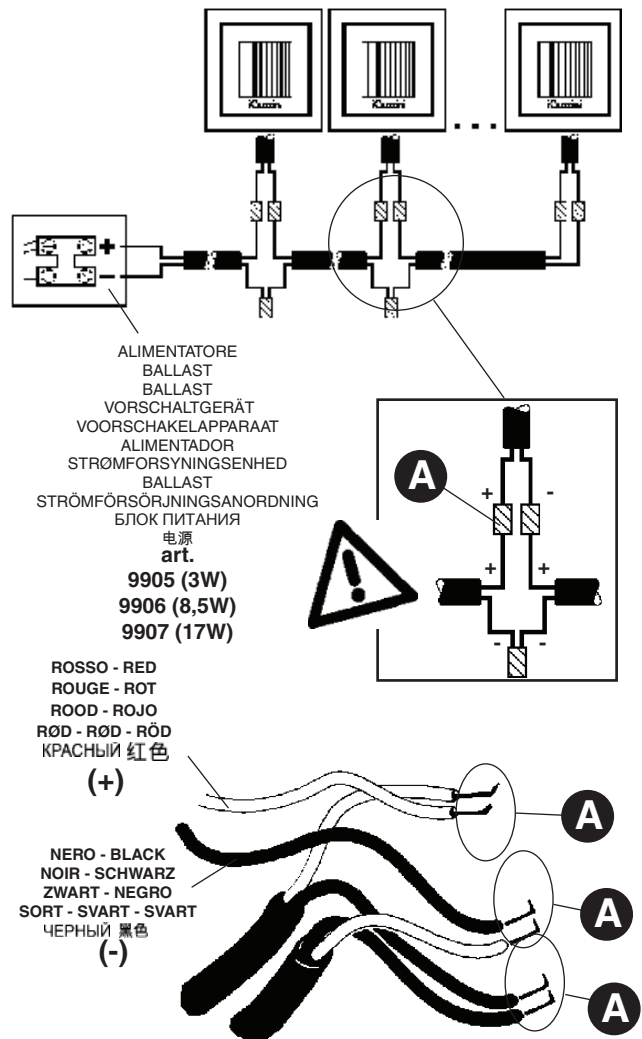
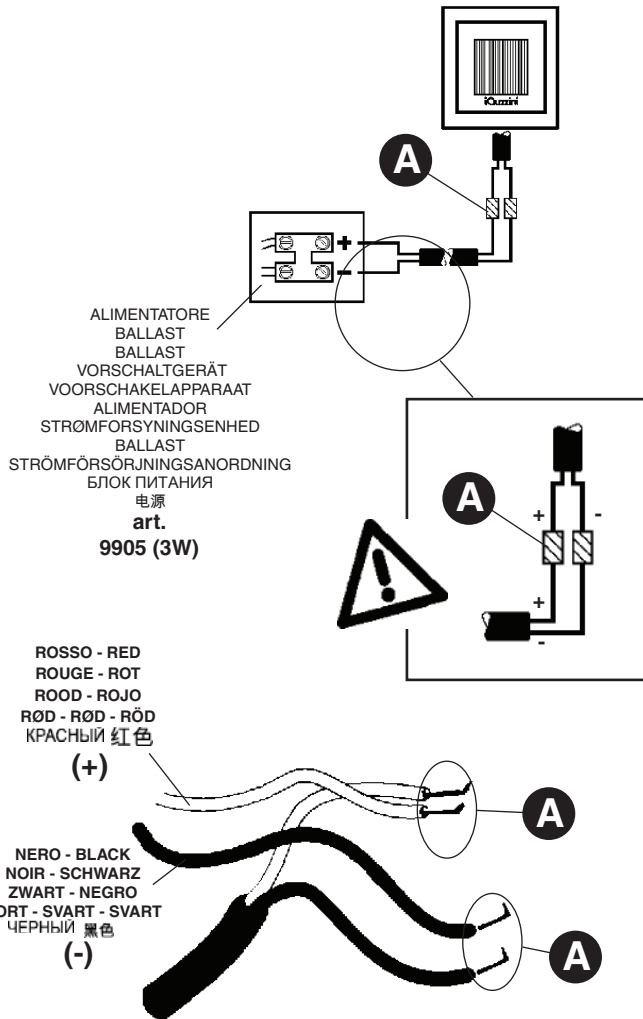
art. BA99 - BB01 - BB04 - BB05
B594 - B595 - B598 - B599 - B709
B710 - B711 - B715 - B716 - B717

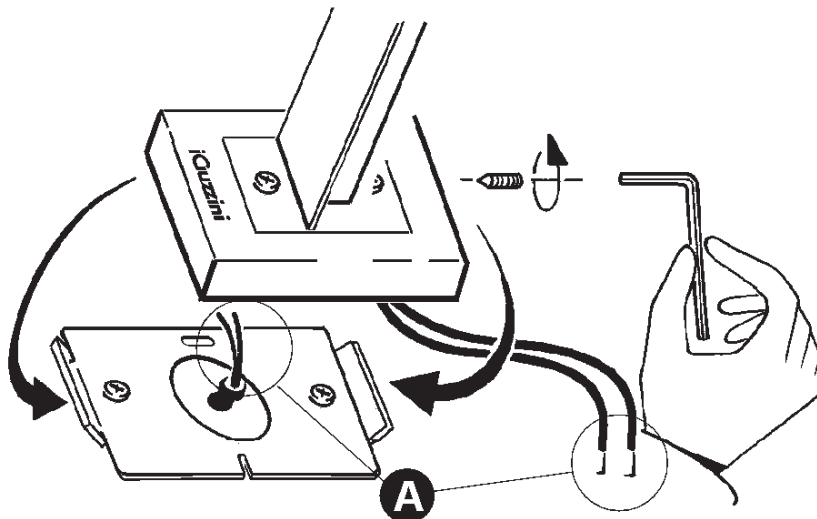
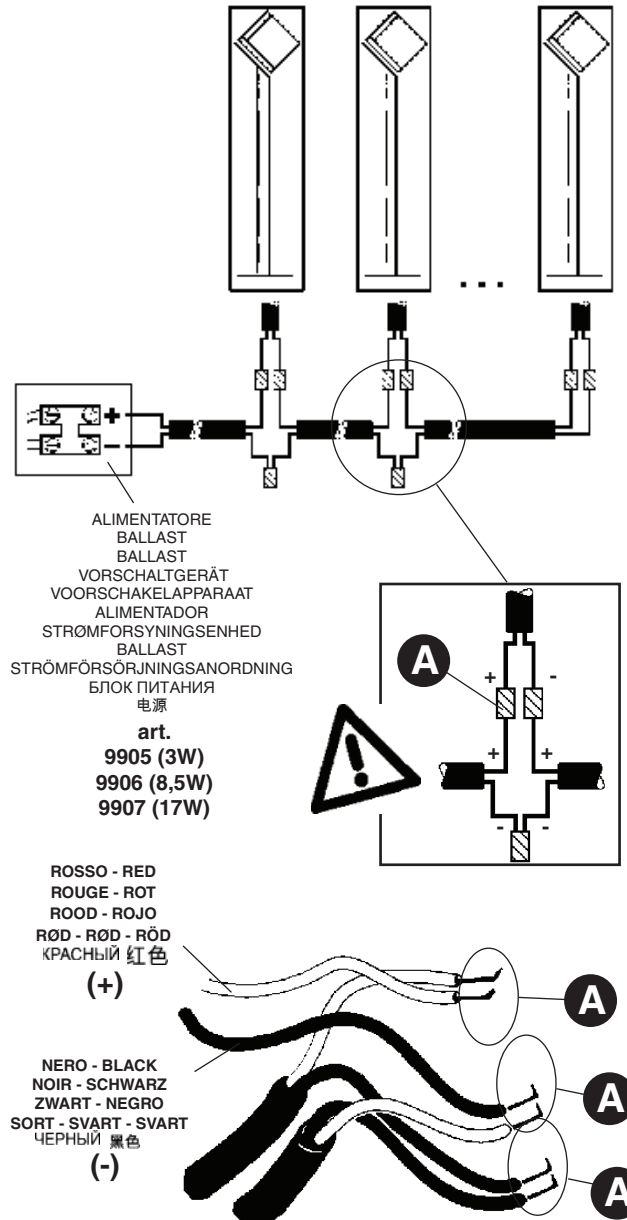
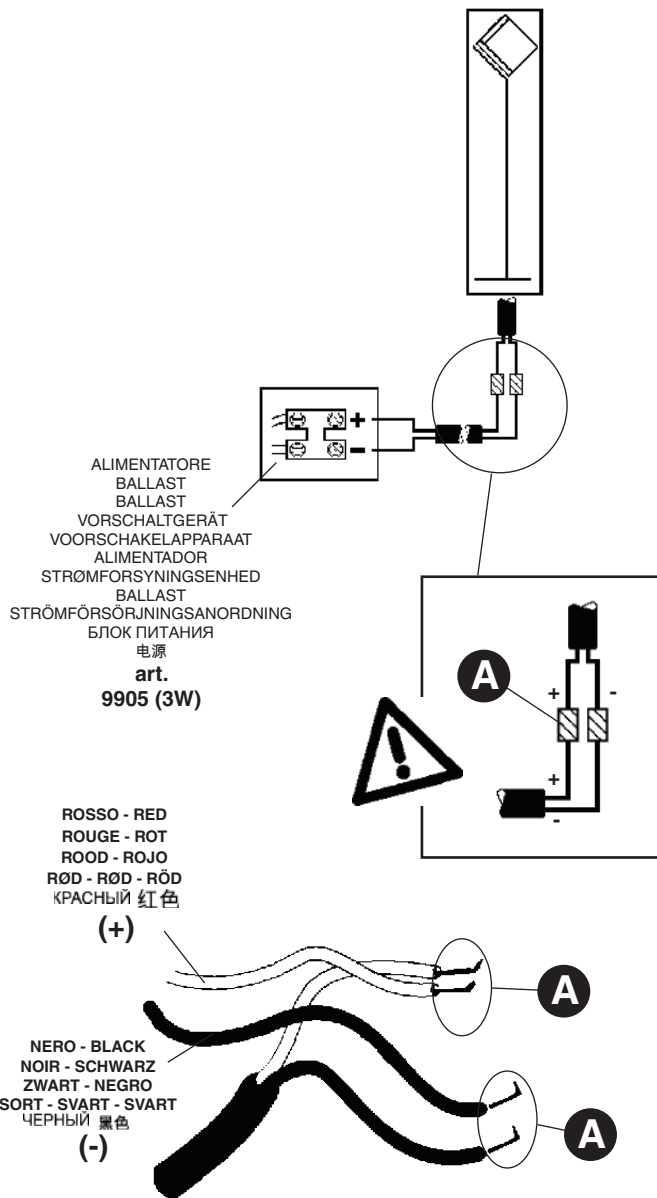


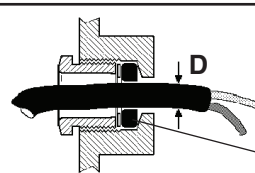
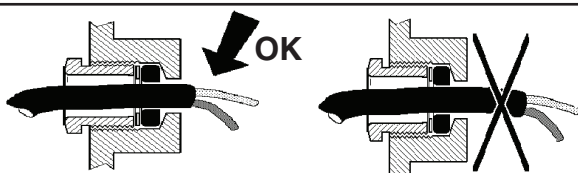
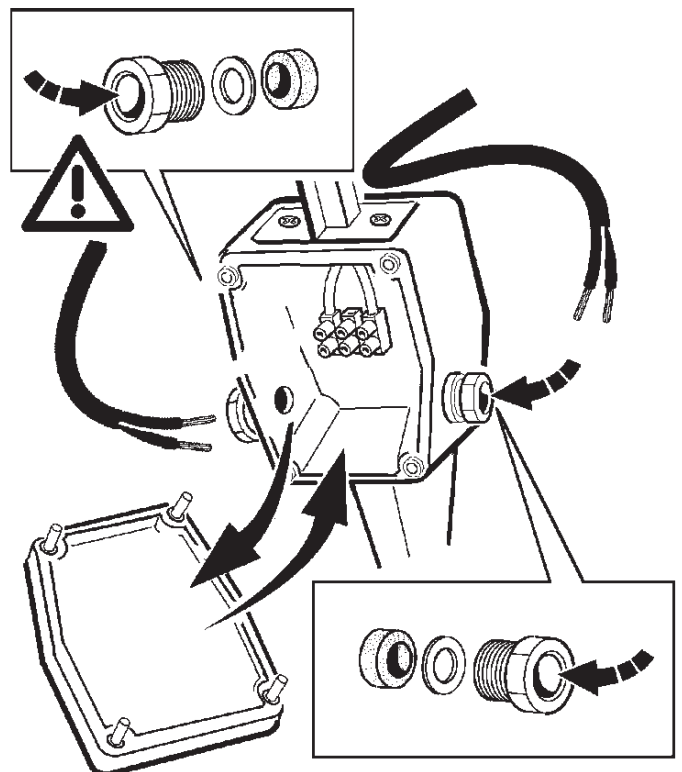
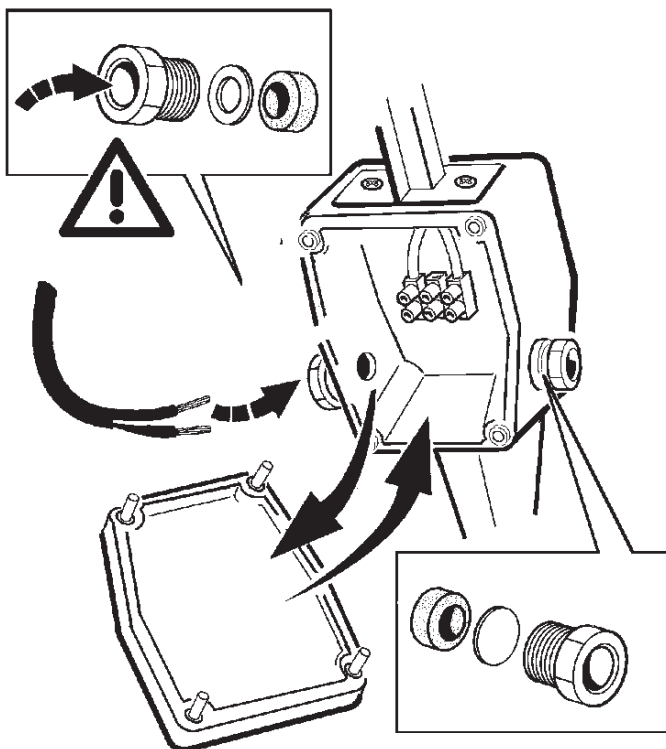
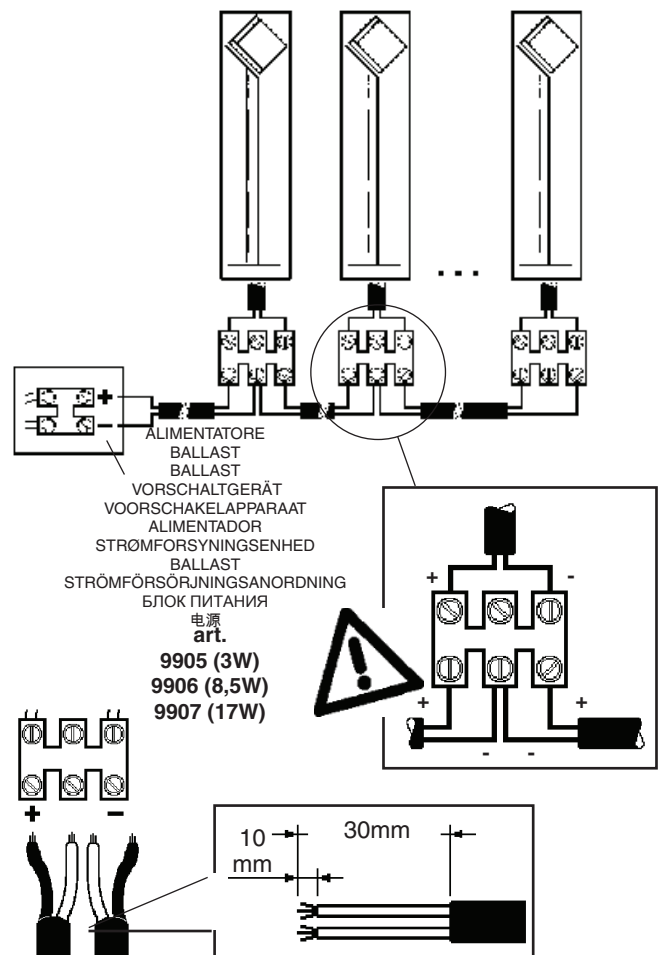
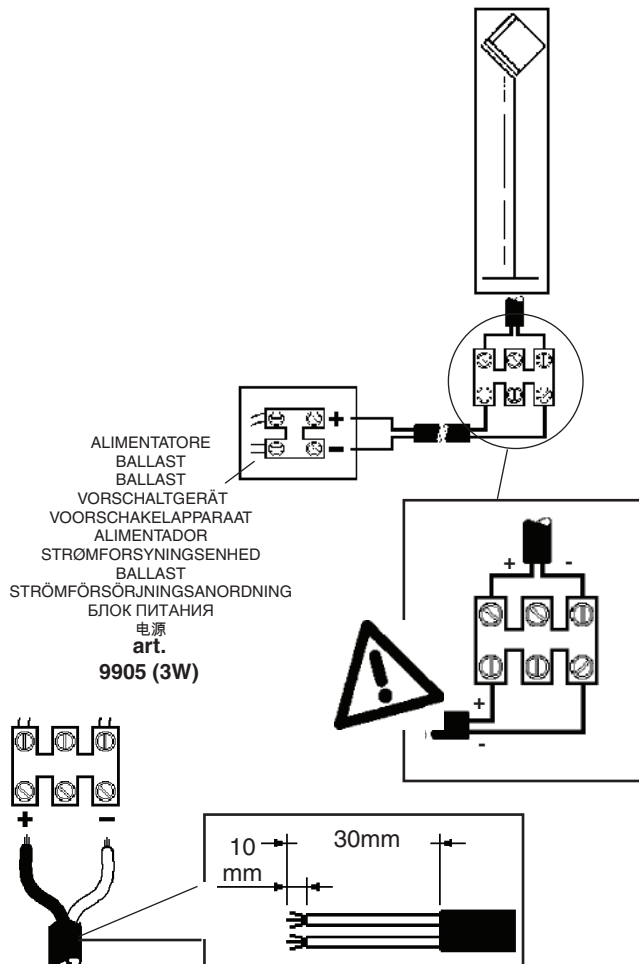
art. BB16 - BB17 - B612 - B613
B736 - B737 - B738



art. BA97 - BA98 - BB02 - BB03 - BB06 - BB07 - BB08
 BB09 - BB10 - BB11 - BB12 - BB13 - BB14 - BB15
 B596 - B597 - B600 - B601 - B602 - B603 - B604
 B605 - B606 - B607 - B608 - B609 - B610 - B611
 B712 - B713 - B714 - B718 - B719 - B720 - B721
 B722 - B723 - B724 - B725 - B726 - B727 - B728
 B729 - B730 - B731 - B732 - B733 - B734 - B735







D (mm)	Ø (mm)
6,5 ÷ 9,0	8,0
9,0 ÷ 11,5	10,5

A

NASTRO AUTOAGGLOMERANTE
SELF-VULCANISING TAPE
RUBAN AUTO-SOUDABLE
SELBSTHAFTBAND - (Klebefilm SCOTCH 23 3M)
ZELFFUSERENDE TAPE
CINTA AUTOAGLOMERANTE
(SCOTCH 23 3M)
SELVKLÆBENDE BAND
SELVVULKANISERENDE TAPE
SJÄLVBINDANDE BAND
САМОПЛАСТИФИЦИРУЮЩАЯСЯ ЛЕНТА
自硫化帶

NERO - BLACK - NOIR - SCHWARZ
ZWART - NEGRO - SORT - SVART
SVART ЧЕРНЫЙ 黑色

ROSSO - RED - ROUGE
ROT - ROOD - ROJO - RØD
RØD - RÖD КРАСНЫЙ 紅色

art. 9581

A

NASTRO AUTOAGGLOMERANTE
SELF-VULCANISING TAPE
RUBAN AUTO-SOUDABLE
SELBSTHAFTBAND - (Klebefilm SCOTCH 23 3M)
ZELFFUSERENDE TAPE
CINTA AUTOAGLOMERANTE
(SCOTCH 23 3M)
SELVKLÆBENDE BAND
SELVVULKANISERENDE TAPE
SJÄLVBINDANDE BAND
САМОПЛАСТИФИЦИРУЮЩАЯСЯ ЛЕНТА
自硫化帶

art. B915

ALIMENTATORE
BALLAST
VORSCHALTGERÄT
VOORSCHAKELAPPARAAT
ALIMENTADOR
STRØMFORSYNINGSENHED
BALLAST
STRÖMFÖRSÖRJNINGSA-
NORDNING
БЛОК ПИТАНИЯ
電源
art.
9905 (3W)
9906 (8,5W)
9907 (17W)

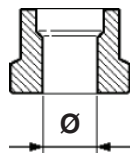
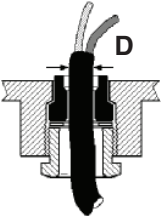
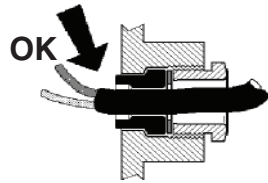
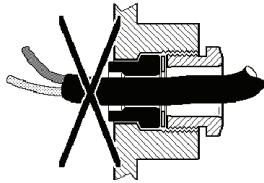
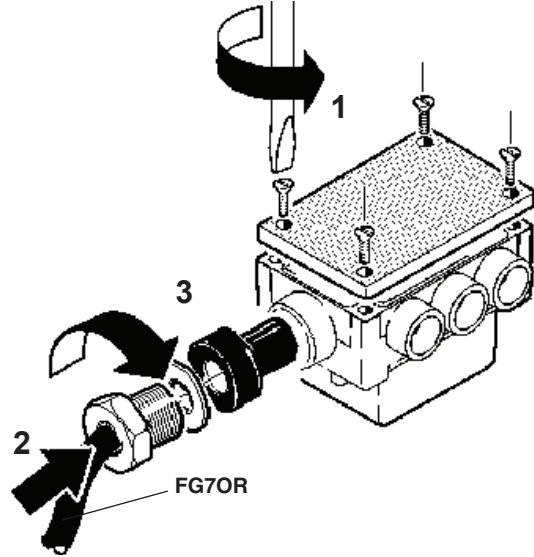
art. B915

SCATOLA DI DERIVAZIONE
CONNECTOR BLOCK
BOITE DE DÉRIVATION
ABZWEIGDOSE
CONTACTDOOS
CAJA DE DERIVACIÓN
SAMLEDÅSE
KONTAKTBLOKK
KOPPLINGSDOSA
ОТВЕТВИТЕЛЬНАЯ КОРОБ
分线盒

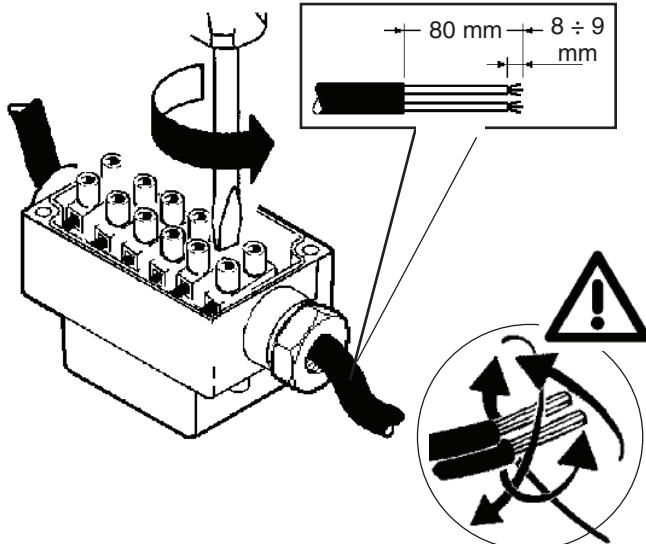
C

POZZETTO DI DERIVAZIONE
BRANCH POINT
TRAPPE POUR BOÎTE DE DÉRIVATION
ABZWEIGSCHACHT
CONTACTPUTJE
CAJA DE DERIVACIÓN
TILSLUTNINGSDÅSE
GRENTPUNKT
KOPPLINGSBRUNN
УЗЛОВАЯ ТОЧКА
分支点

C



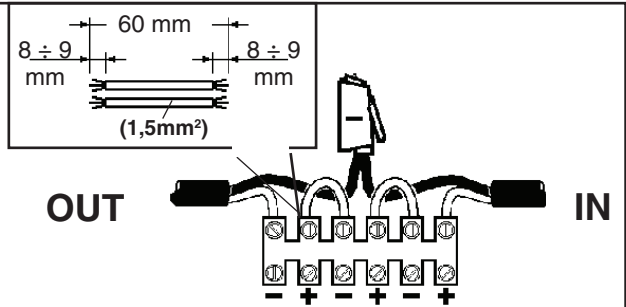
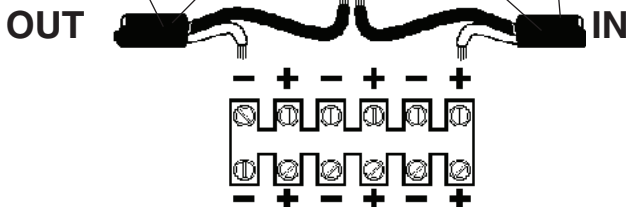
D (mm)	Ø (mm)
8,0 ÷ 10,0	8,5
10,0 ÷ 12,5	11
12,5 ÷ 14,5	13,5
14,5 ÷ 16,0	15,5



CABLAGGIO PASSANTE
FEEDTHROUGH WIRING
CABLAGE TRAVERSANT
DURCHGANGSKABEL
KABELDOORGANG
CABLEADO PASANTE
GENNEMGÅENDE LEDNINGER
FØRINGSKABLING
KABEL GENOMFØRING
СКВОЗНОЙ МОНТАЖ
连接线架设

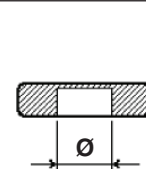
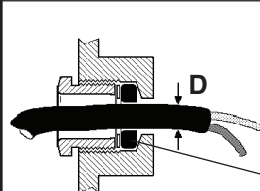
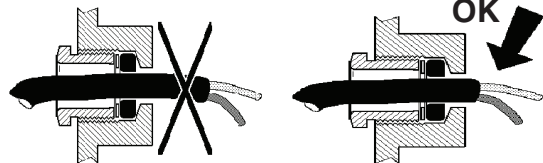
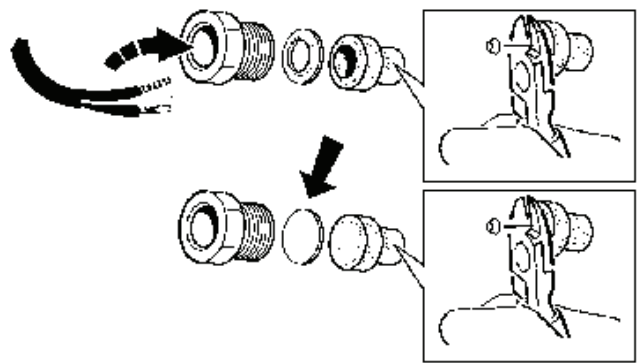
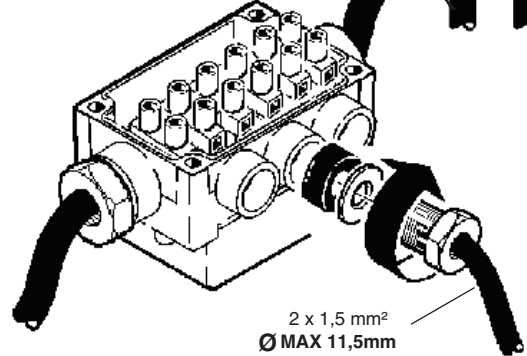
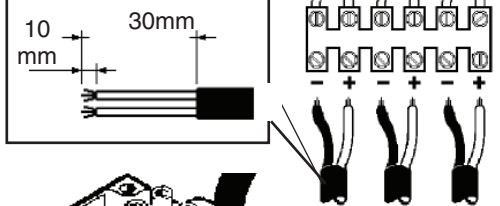
FG7OR
2 x 1,5mm²
Ø MAX 16mm

ALIMENTAZIONE
POWER SUPPLY
ALIMENTATION
EINSPEISUNG
VOEDING
ALIMENTACIÓN
STRØMFORSYNING
STROMTILFØRSEL
ELFÖRSÖRNING
ЭЛЕКТРОПИТАНИЕ
能源

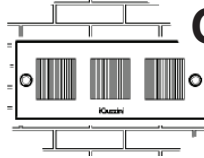


IT N.B.: Verificare manualmente la tenuta dei cavi nel morsetto.
EN N.B.: Manually check the tightness of the cables in the terminal board.
FR N.B.: Veuillez vérifier manuellement la tenue des fils dans la borne.
DE NB: Der Halt der Drähte in der Klemme ist von Hand zu prüfen.
NL N.B.: Verifieer handmatig of de kabels goed in de klemmenstrook vastzitten.
ES N.B.: Verificar manualmente la fijación de los cables en el terminal.
DA N.B.: Kontroller, at ledningerne i klemmen sidder ordentligt fast.
NO N.B.: Kontroller tettheten til kablene i terminalkortet manuelt.
SV OBS! Kontrollera för hand att kablarna sitter ordentligt fast i klämman.
RU ПРИМЕЧАНИЕ: Проверьте вручную прочность соединения проводов к клеммам.
ZH 注意: 手动检查接线排电线的牢固性。

D



D (mm)	Ø (mm)
3,0 ÷ 5,0	3,9
6,5 ÷ 9,0	8,0
9,0 ÷ 11	10,5



GLIM CUBE LED

تَحذِير :

لا يمكن ضمان سلامة هذا الجهاز إلا إذا التزمت بهذه التعليمات. يجب حفظها في مكان آمن.

ATTENZIONE:

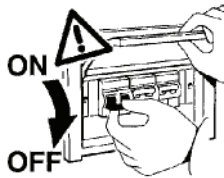
LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARLE.

WARNING:

THE SAFETY OF THIS FIXTURE IS GUARANTEED ONLY IF YOU COMPLY WITH THESE INSTRUCTIONS; REMEMBER TO CONSERVE IN A SAFE PLACE.

ATENCION:

LA SEGURIDAD DEL APARATO SE GARANTIZA SOLO CUMPLIENDO CUIDADOSAMENTE LAS SIGUIENTES INSTRUCCIONES; POR ELLO, ES NECESARIO CONSERVARLAS.

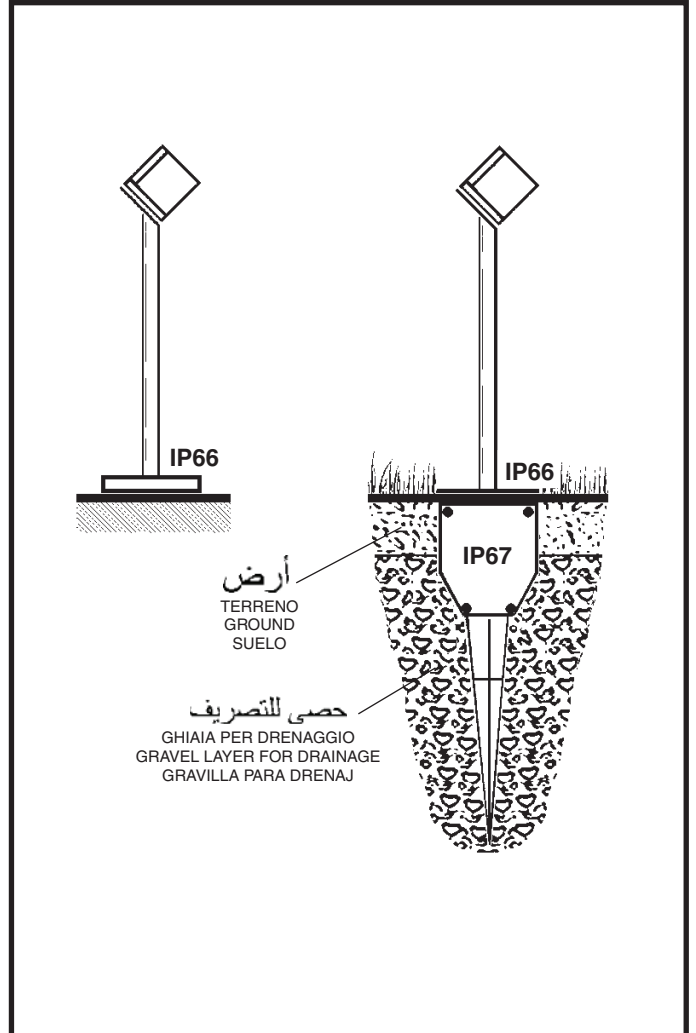
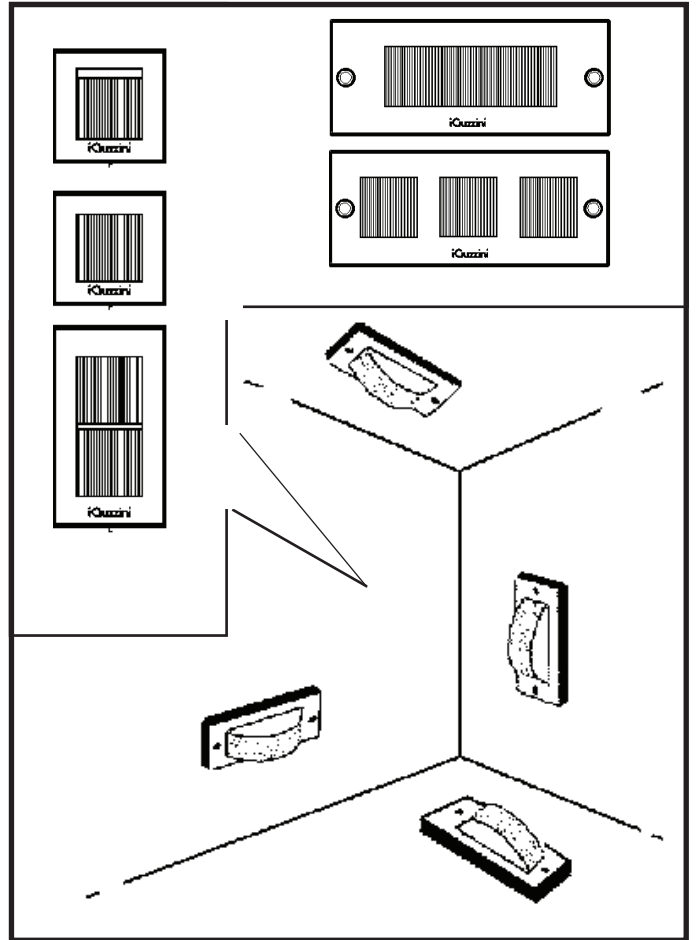


AR لا يمكن استعمال المنتج في حالة كسر الزجاج، وبالتالي يجب الاتصال بتصنيع لاستبداله.

IT In caso di rottura del vetro il prodotto non può essere utilizzato, contattare il costruttore per la sua sostituzione.

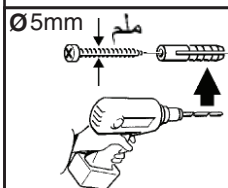
EN Should the glass break, the product cannot be used and you should contact the manufacturer for its replacement.

ES No utilizar el producto en caso de ruptura del vidrio y contactar el fabricante para la sustitución.

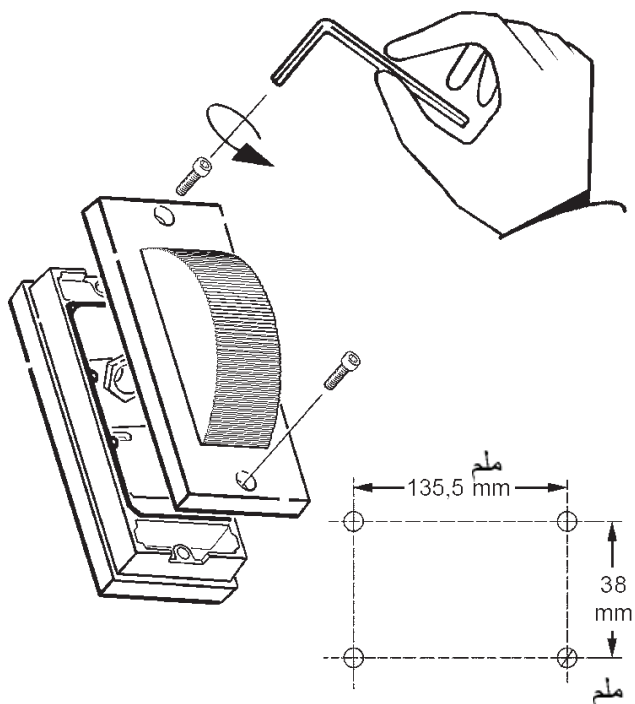




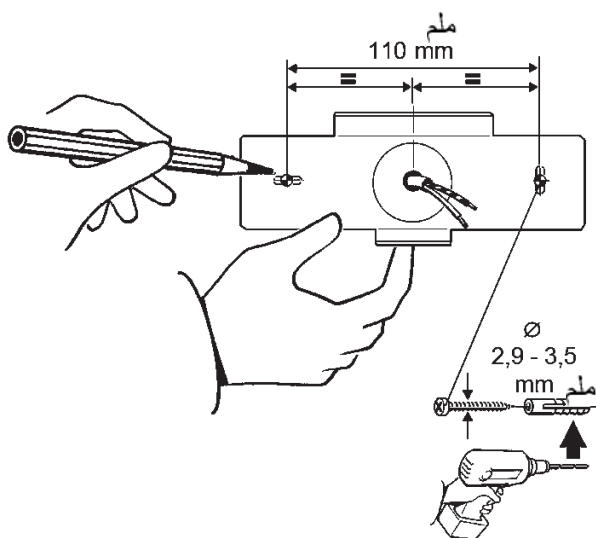
AR **تحقق من أن السطح الذي يسند عليه الإطار خالي من النتوء.**
 IT Accertarsi che l'area sulla quale poggierà la cornice non presenti sporgenze.
 EN Make sure area onto which the frame will rest is free of any projections.
 ES Asegurarse de que el área, sobre la que se apoyará el marco, no presente salientes.



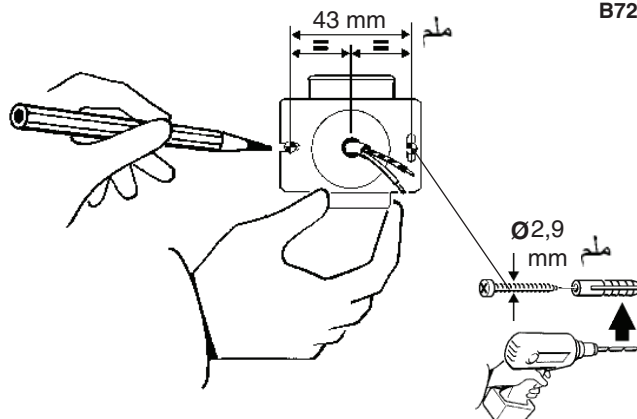
art. BA99 - BB01 - BB04 - BB05
 الصنف B594 - B595 - B598 - B599
 B709 - B710 - B711 - B715
 B716 - B717



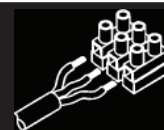
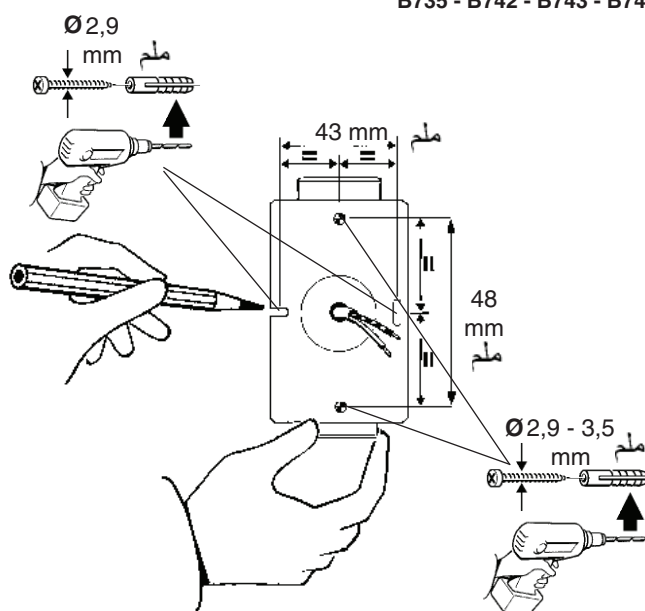
art. BA97 - 9A98 - BB02 - BB03
 الصنف B596 - B597 - B600 - B601 - B712
 B713 - B714 - B718 - B719 - B720



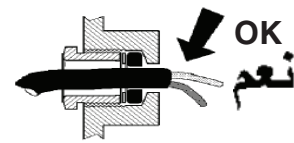
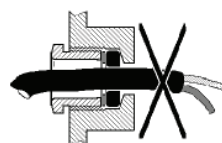
الصنف art. BB06 - BB07 - BB08 - BB09 - BB10
 BB11 - B602 - B603 - B604 - B605
 B606 - B607 - B721 - B722 - B723
 B724 - B725 - B726 - B727 - B728
 B729



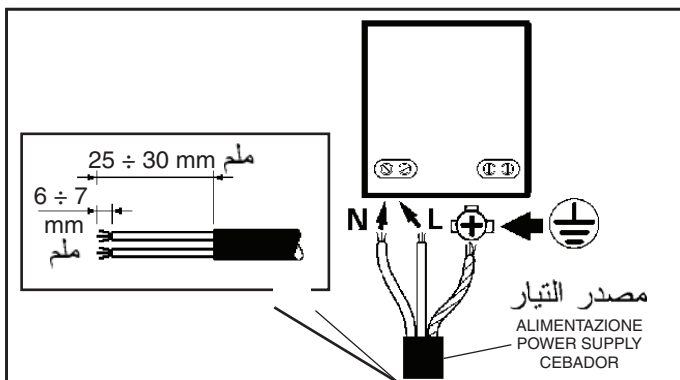
الصنف art. BB12 - BB13 - BB14 - BB15
 B608 - B609 - B610 - B611 - B616
 B617 - B730 - B731 - B732 - B734
 B735 - B742 - B743 - B744



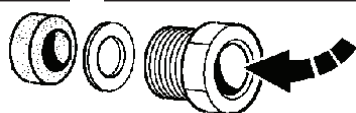
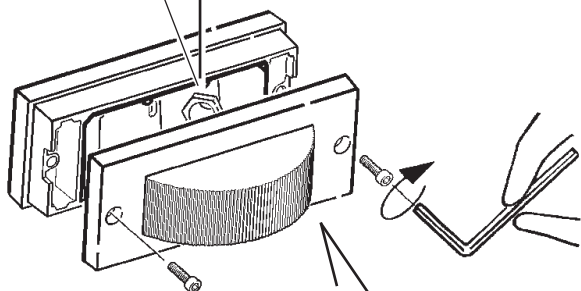
AR **أوصل المحوّل بالشبكة الكهربائية فقط بعد توصيل المنتجات.**
 IT Cablare alla rete elettrica il trasformatore solo dopo aver effettuato il collegamento ai prodotti
 EN Wire the transformer to the electrical mains only after the connection to the products has been carried out
 ES Cablear el transformador a la red eléctrica sólo después de conectar los productos



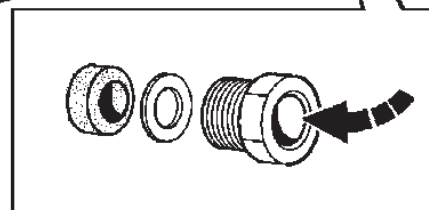
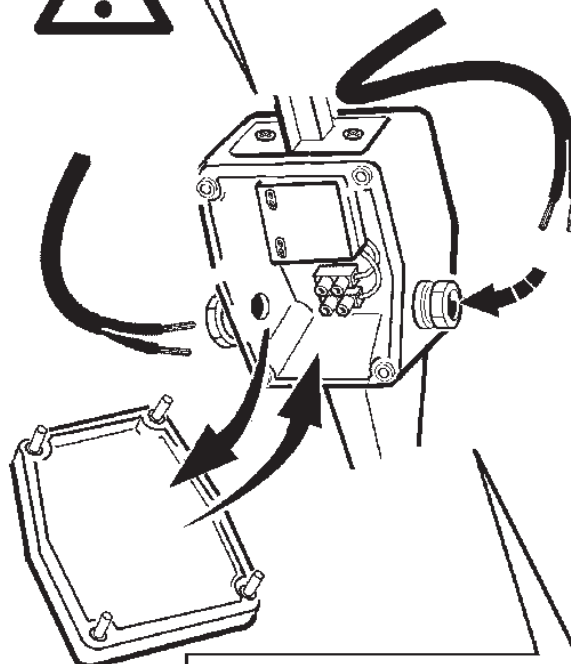
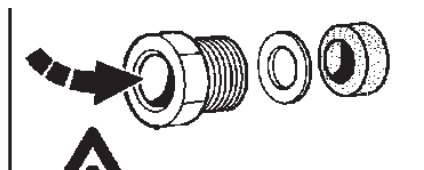
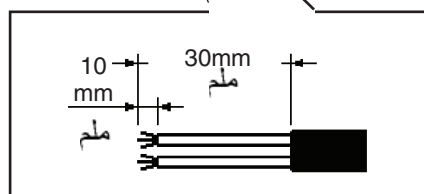
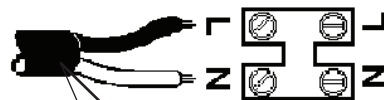
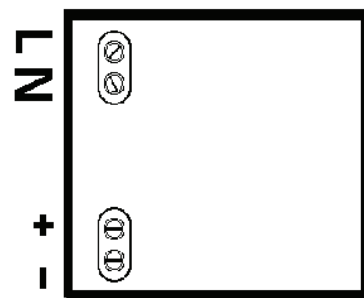
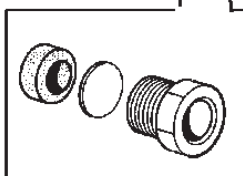
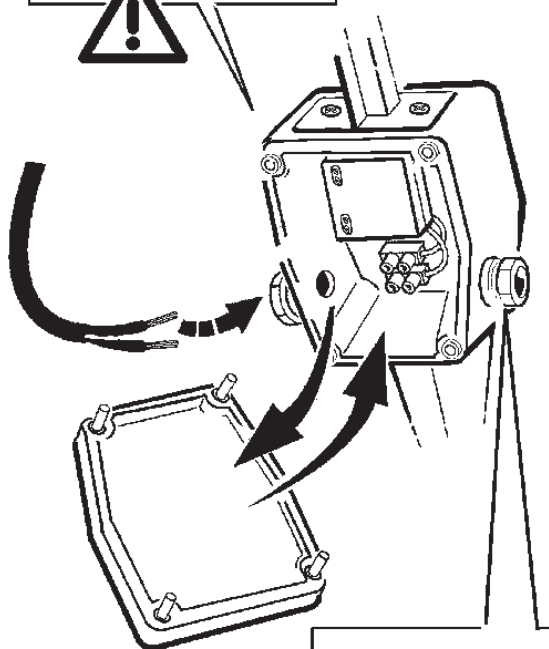
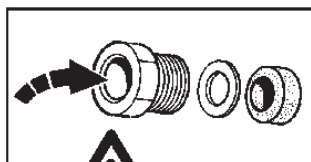
D (mm) مم	Ø (mm) مم
6,5 ÷ 9,0	8,0
9,0 ÷ 11,5	10,5



الصفحة art. BA99 - BB01 - BB04 - BB05
B594 - B595 - B598 - B599 - B709
B710 - B711 - B715 - B716 - B717

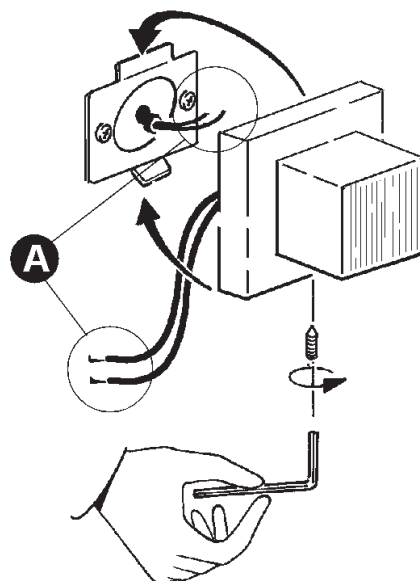
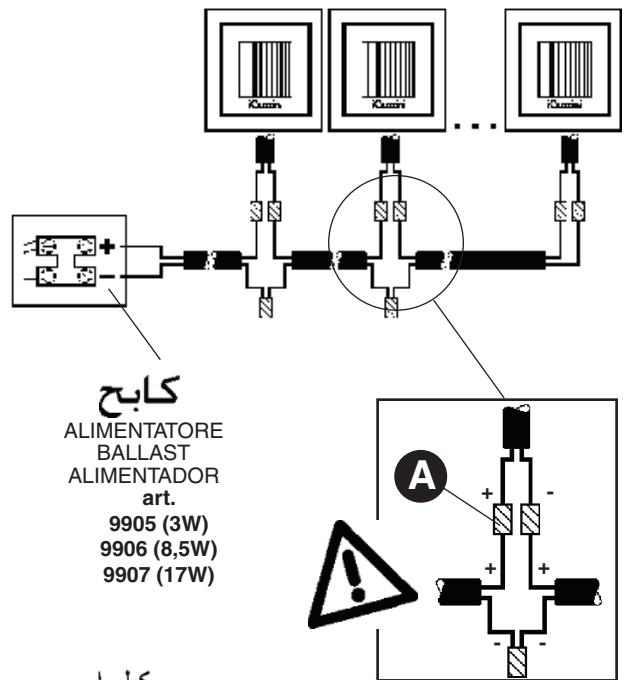
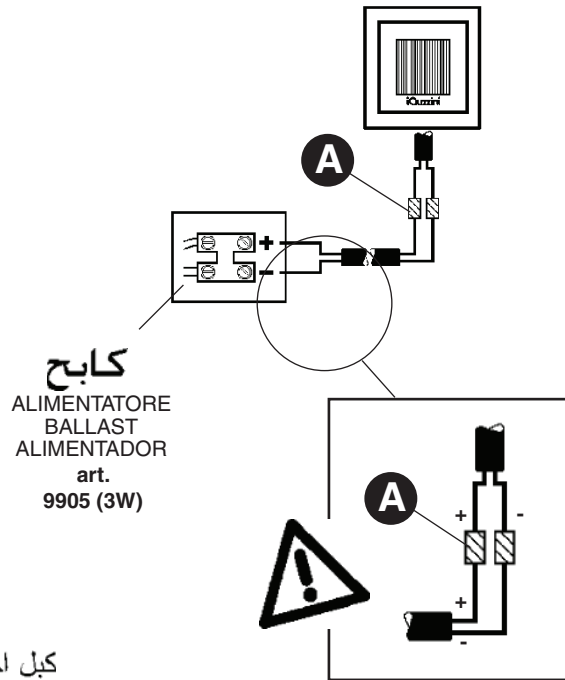


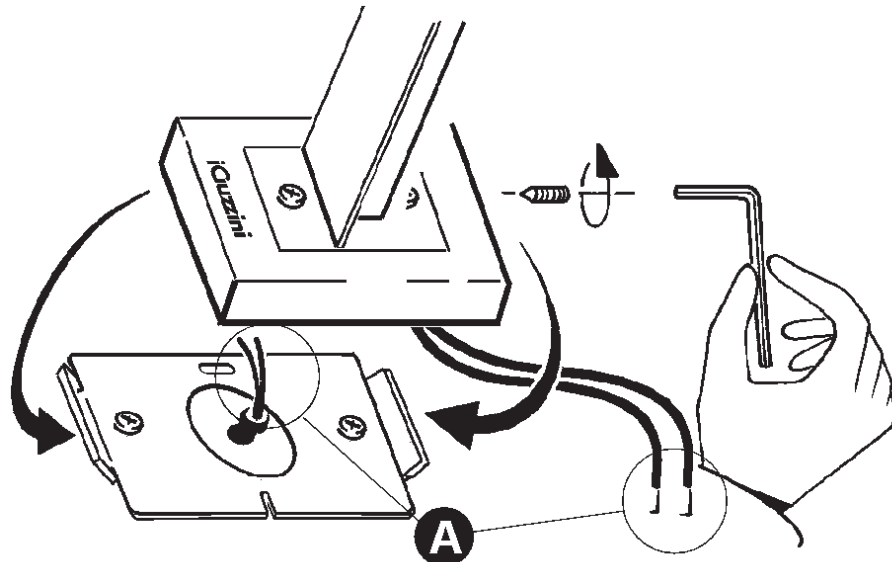
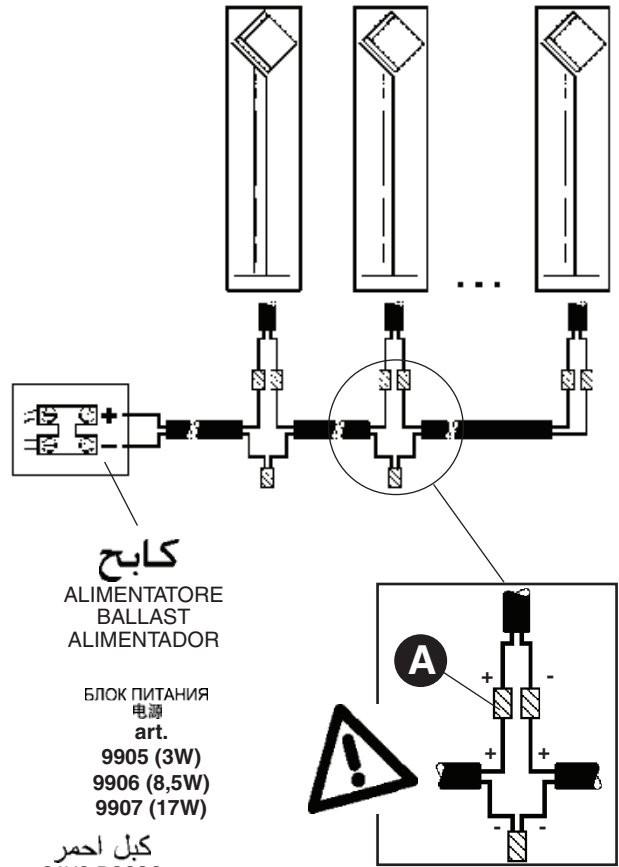
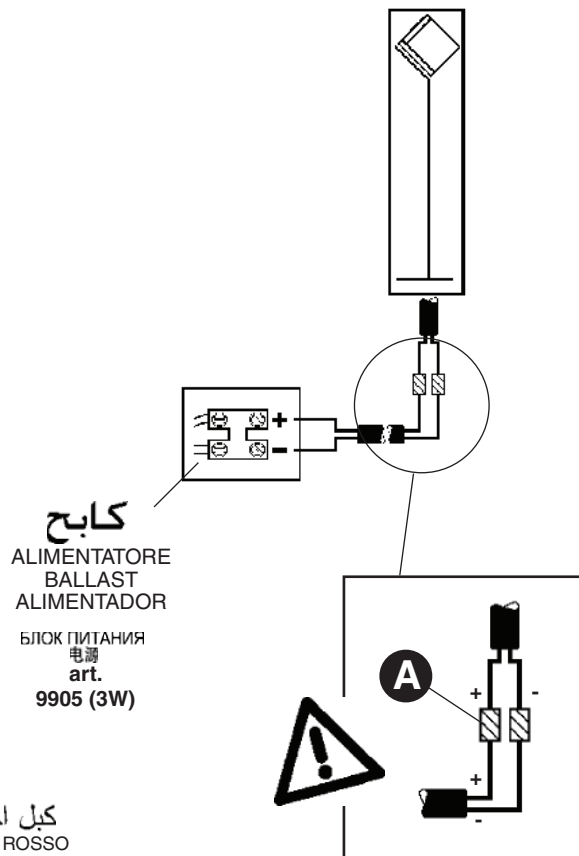
الصفحة art. BB16 - BB17 - B612 - B613
B736 - B737 - B738



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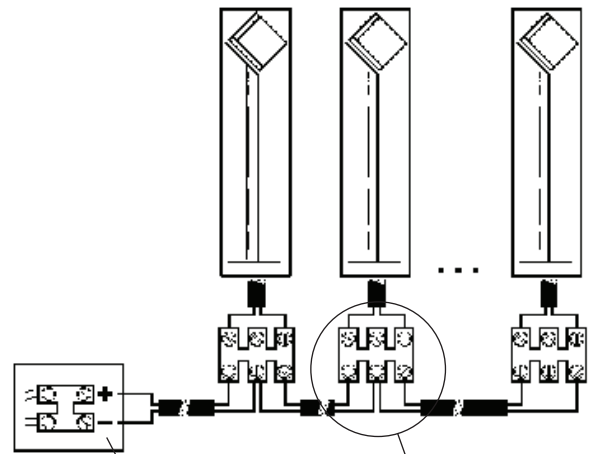
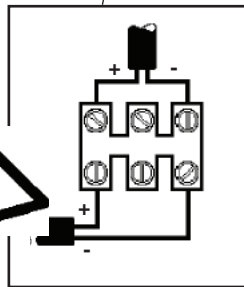
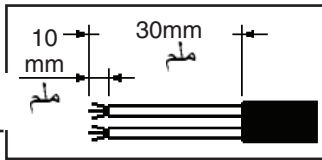
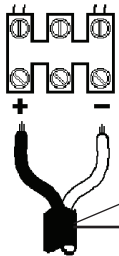
الصفحة art. BA97 - BA98 - BB02 - BB03 - BB06 - BB07 - BB08
BB09 - BB10 - BB11 - BB12 - BB13 - BB14 - BB15
B596 - B597 - B600 - B601 - B602 - B603 - B604
B605 - B606 - B607 - B608 - B609 - B610 - B611
B712 - B713 - B714 - B718 - B719 - B720 - B721
B722 - B723 - B724 - B725 - B726 - B727 - B728
B729 - B730 - B731 - B732 - B733 - B734 - B735





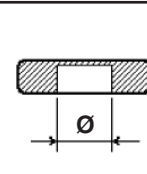
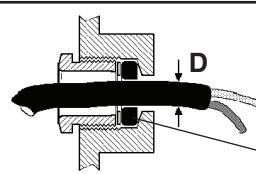
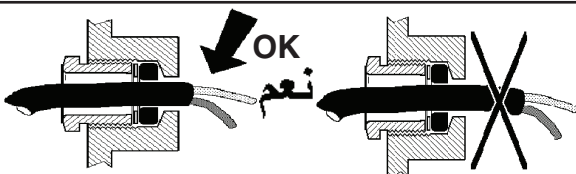
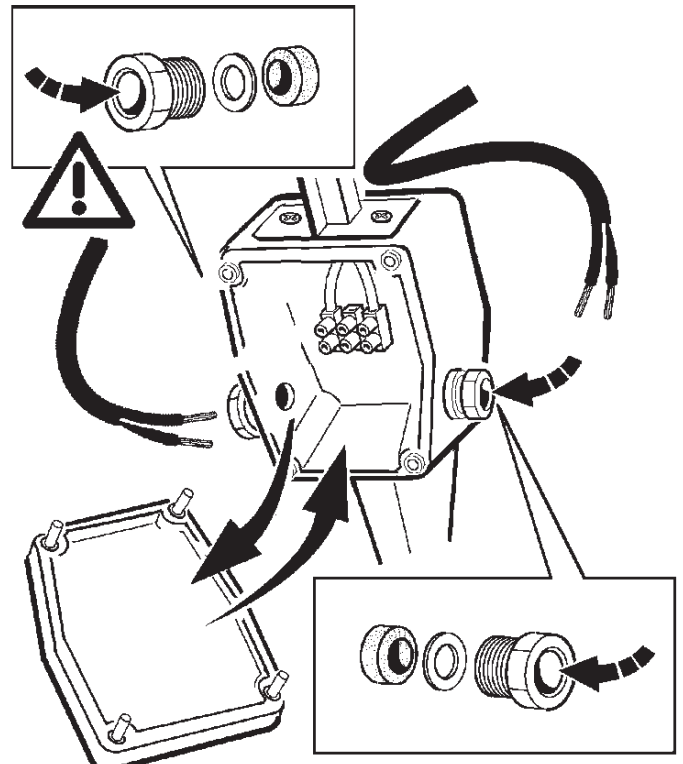
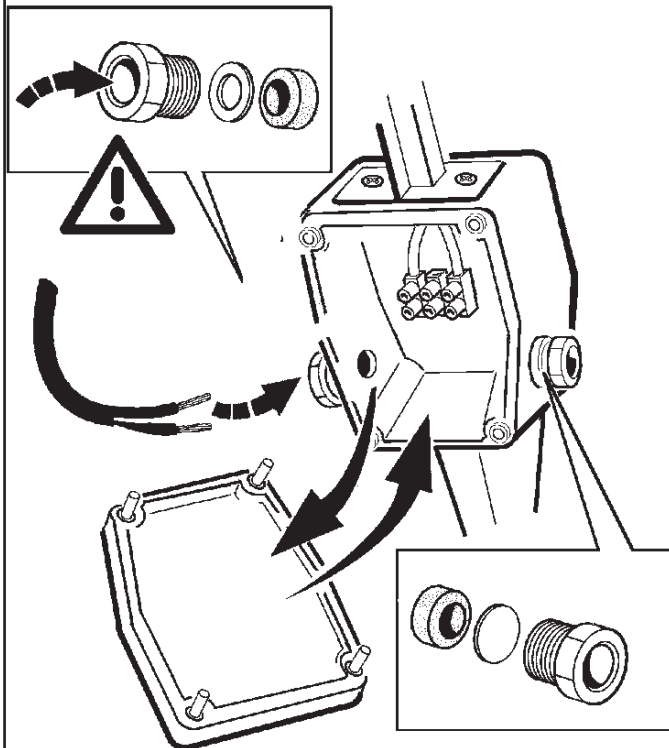
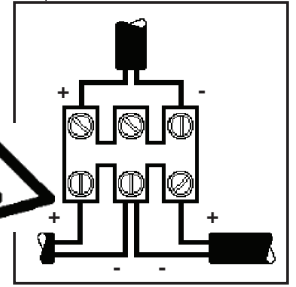
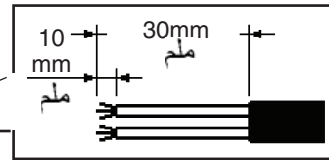
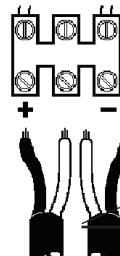
كابح
ALIMENTATORE
BALLAST
ALIMENTADOR

art.
9905 (3W)



كابح
ALIMENTATORE
BALLAST
ALIMENTADOR

art.
9905 (3W)
9906 (8,5W)
9907 (17W)



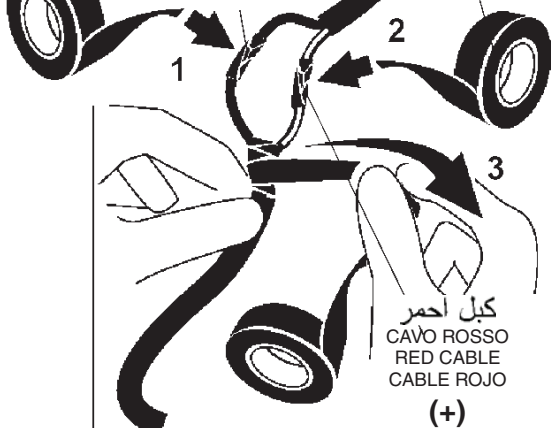
D (mm) مم	Ø (mm) مم
6,5 ÷ 9,0	8,0
9,0 ÷ 11,5	10,5

A

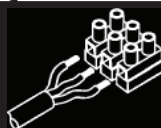
شريط يتكتل بشكل ذاتي

NASTRO AUTOAGGLOMERANTE
SELF-VULCANISING TAPE
CINTA AUTOAGGLOMERANTE
(SCOTCH 23 3M)

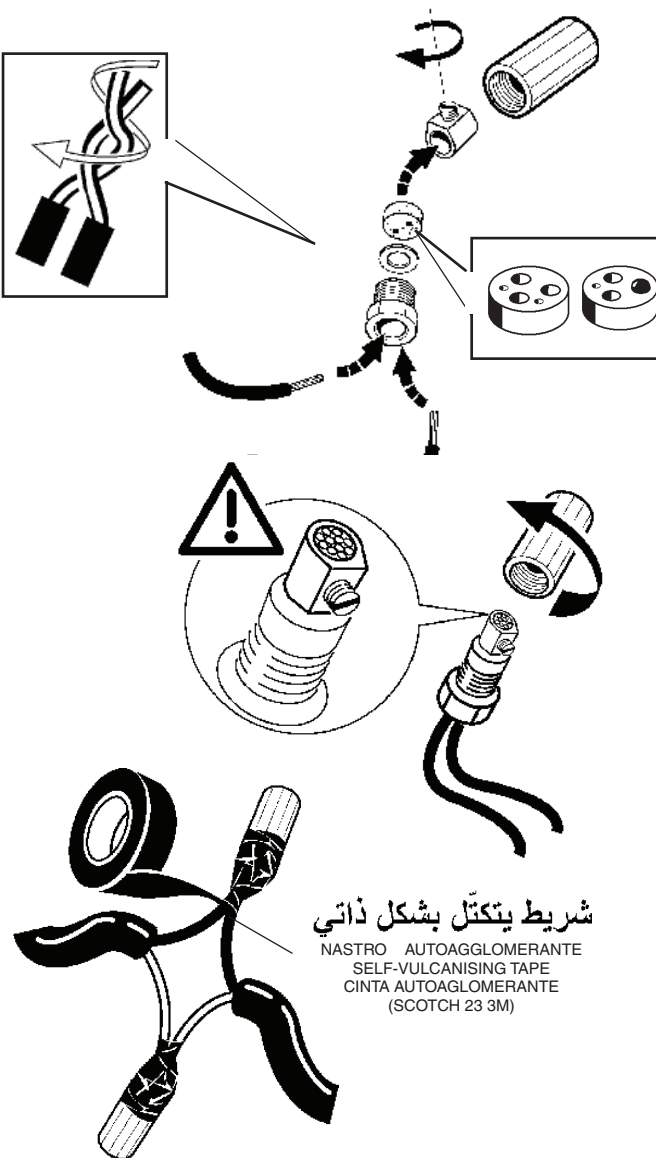
كابل أسود
CAVO NERO
BLACK CABLE
CABLE NEGRO



كابل أحمر
CAVO ROSSO
RED CABLE
CABLE ROJO
(+)

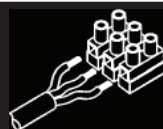


art. 9581



شريط يتكتل بشكل ذاتي

NASTRO AUTOAGGLOMERANTE
SELF-VULCANISING TAPE
CINTA AUTOAGGLOMERANTE
(SCOTCH 23 3M)



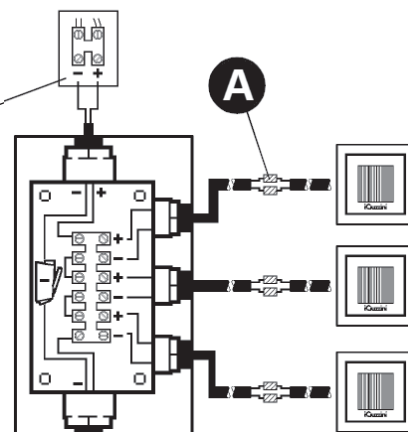
art. B915

كابح

ALIMENTATORE
BALLAST
ALIMENTADOR

art.
9905 (3W)
9906 (8,5W)
9907 (17W)

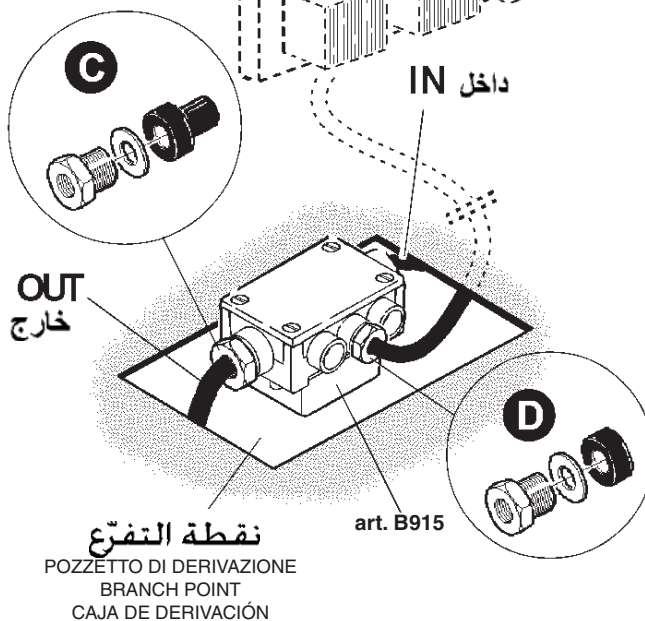
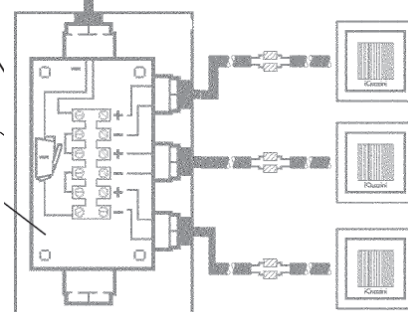
A



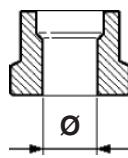
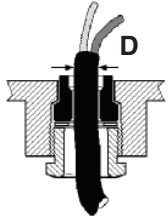
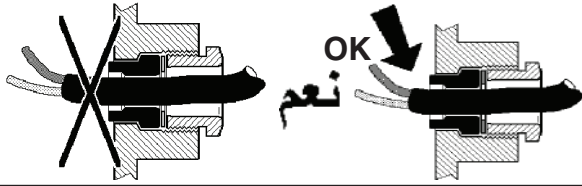
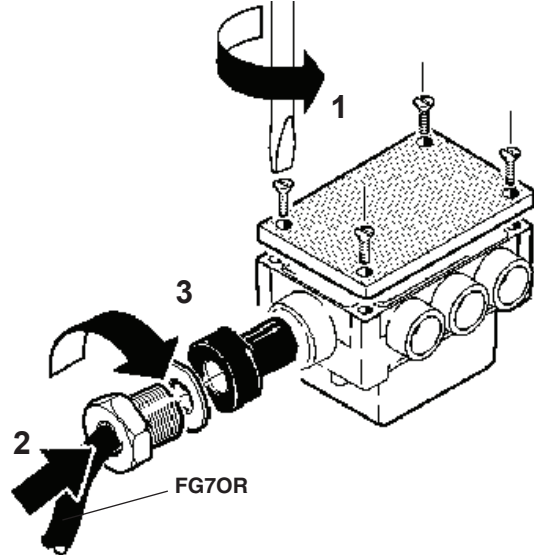
art. B915

علبة التوجيه

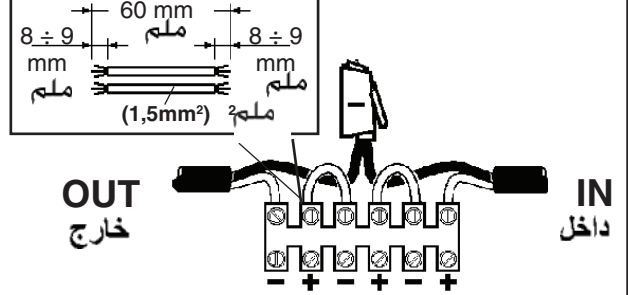
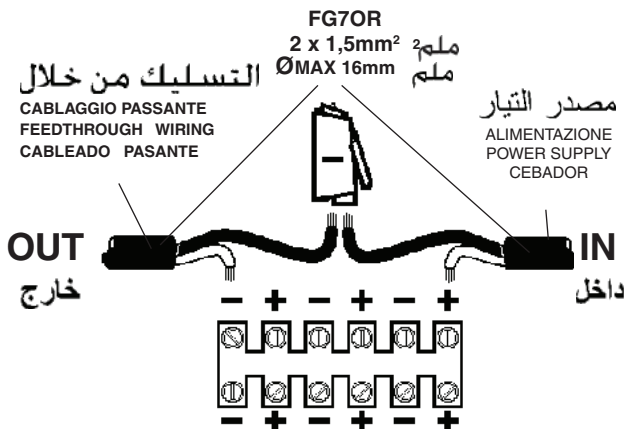
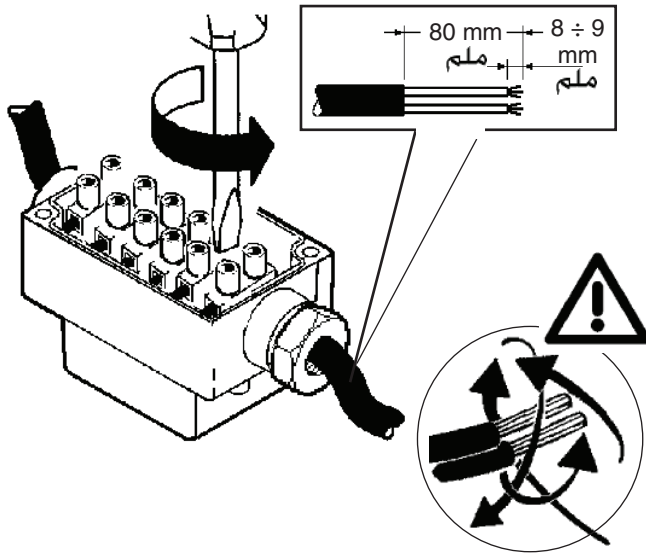
SCATOLA DI DERIVAZIONE
CONNECTOR BLOCK
CAJA DE DERIVACIÓN



C

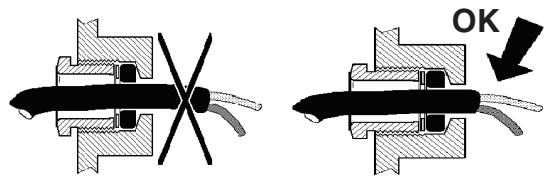
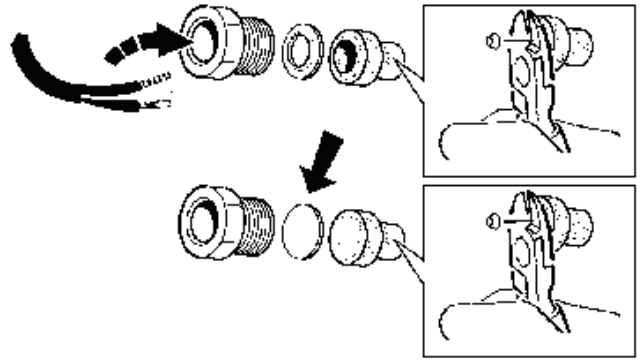
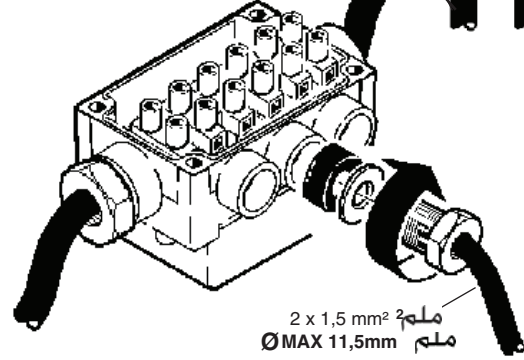
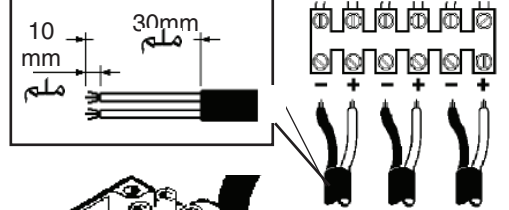


D (mm)	Ø (mm)
8,0 ÷ 10,0	8,5
10,0 ÷ 12,5	11
12,5 ÷ 14,5	13,5
14,5 ÷ 16,0	15,5



AR ملاحظة: خُفِّق يدوياً من مناعة الكبلات داخل طرف التوصيل.
 IT N.B.: Verificare manualmente la tenuta dei cavi nel morsetto.
 EN N.B.: Manually check the tightness of the cables in the terminal board.
 ES N.B.: Verificar manualmente la fijación de los cables en el terminal.

D

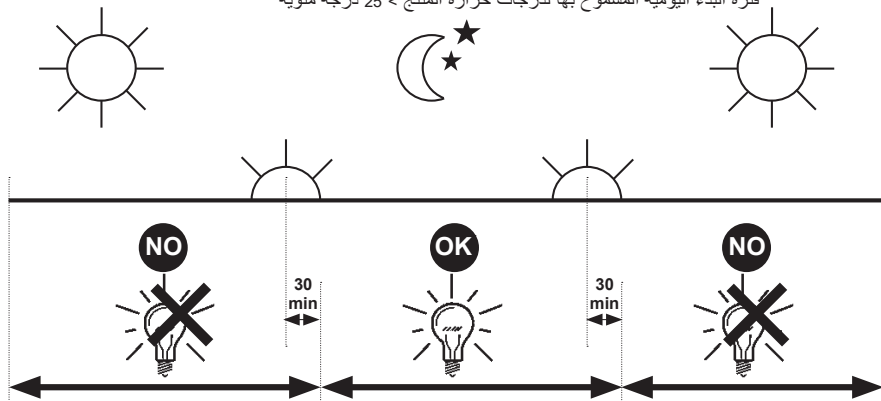


D (mm)	Ø (mm)
3,0 ÷ 5,0	3,9
6,5 ÷ 9,0	8,0
9,0 ÷ 11	10,5

IT PERIODO GIORNALIERO DI ACCENSIONE AMMESSO PER TEMPERATURE DI PRODOTTO >25°C
 EN ALLOWED DAILY OPERATION PERIOD FOR PRODUCT TEMPERATURES >25°C
 FR DURÉE QUOTIDIENNE D'ALLUMAGE ADMISSIBLE POUR DES TEMPÉRATURES DU PRODUIT >25°C
 DE ERLAUBTE TÄGLICHE EINSCHALTDAUER FÜR PRODUKTTEMPERATUREN > 25°C
 NL DAGELIJKSE ONTSTEKINGSPERIODE TOEGESTAAN VOOR EEN PRODUCTTEMPERATUUR >25°C
 ES PERIODO DIARIO DE ENCENDIDO PERMITIDO PARA TEMPERATURAS DE PRODUCTO >25 °C
 DA TILLADT TIDSRUM FOR DAGLIG TÆNDING FOR PRODUKTTEMPERATURER >25°C
 NO TILLATT TENNINGSTID PR. DAG FOR PRODUKTTEMPERATURER >25°C
 SV TILLÅTEN DAGLIG PERIOD SOM PRODUKTEN KAN VARA TÄND FÖR PRODUKTTEMPERATURER >25°C
 RU ЕЖЕДНЕВНАЯ ДОПУСТИМАЯ ПРОДОЛЖИТЕЛЬНОСТЬ РАБОТЫ ДЛЯ ТЕМПЕРАТУРЫ ИЗДЕЛИЯ >25°C
 ZH 产品温度高于25°C时允许的正常运行时长

iGuzzini
 1.154.627.03
 IS09175/03

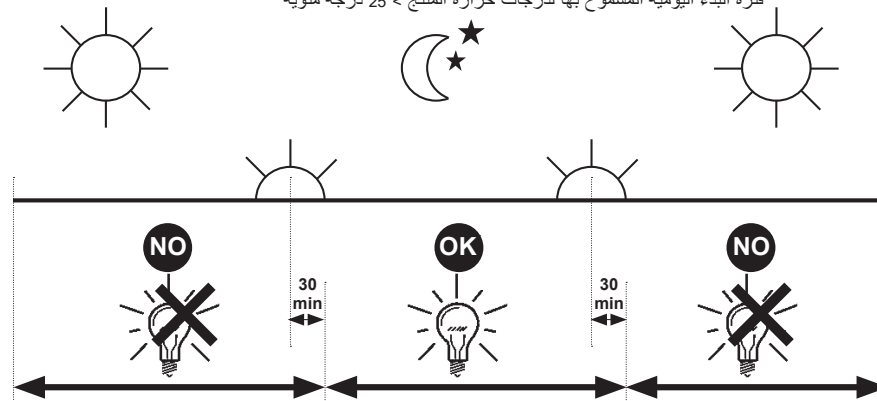
AR فترة البدء اليومية المسموح بها لدرجات حرارة المنتج < 25 درجة مئوية



IT PERIODO GIORNALIERO DI ACCENSIONE AMMESSO PER TEMPERATURE DI PRODOTTO >25°C
 EN ALLOWED DAILY OPERATION PERIOD FOR PRODUCT TEMPERATURES >25°C
 FR DURÉE QUOTIDIENNE D'ALLUMAGE ADMISSIBLE POUR DES TEMPÉRATURES DU PRODUIT >25°C
 DE ERLAUBTE TÄGLICHE EINSCHALTDAUER FÜR PRODUKTTEMPERATUREN > 25°C
 NL DAGELIJKSE ONTSTEKINGSPERIODE TOEGESTAAN VOOR EEN PRODUCTTEMPERATUUR >25°C
 ES PERIODO DIARIO DE ENCENDIDO PERMITIDO PARA TEMPERATURAS DE PRODUCTO >25 °C
 DA TILLADT TIDSRUM FOR DAGLIG TÆNDING FOR PRODUKTTEMPERATURER >25°C
 NO TILLATT TENNINGSTID PR. DAG FOR PRODUKTTEMPERATURER >25°C
 SV TILLÅTEN DAGLIG PERIOD SOM PRODUKTEN KAN VARA TÄND FÖR PRODUKTTEMPERATURER >25°C
 RU ЕЖЕДНЕВНАЯ ДОПУСТИМАЯ ПРОДОЛЖИТЕЛЬНОСТЬ РАБОТЫ ДЛЯ ТЕМПЕРАТУРЫ ИЗДЕЛИЯ >25°C
 ZH 产品温度高于25°C时允许的正常运行时长

iGuzzini
 1.154.627.03
 IS09175/03

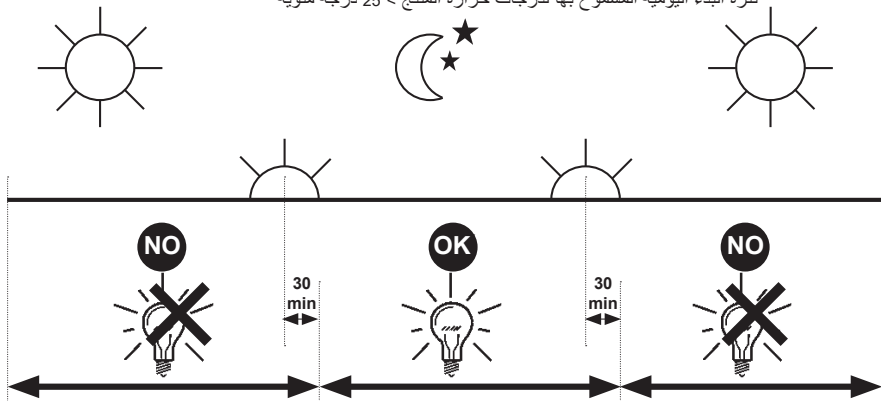
AR فترة البدء اليومية المسموح بها لدرجات حرارة المنتج < 25 درجة مئوية



IT PERIODO GIORNALIERO DI ACCENSIONE AMMESSO PER TEMPERATURE DI PRODOTTO >25°C
 EN ALLOWED DAILY OPERATION PERIOD FOR PRODUCT TEMPERATURES >25°C
 FR DURÉE QUOTIDIENNE D'ALLUMAGE ADMISSIBLE POUR DES TEMPÉRATURES DU PRODUIT >25°C
 DE ERLAUBTE TÄGLICHE EINSCHALTDAUER FÜR PRODUKTTEMPERATUREN > 25°C
 NL DAGELIJKSE ONTSTEKINGSPERIODE TOEGESTAAN VOOR EEN PRODUCTTEMPERATUUR >25°C
 ES PERIODO DIARIO DE ENCENDIDO PERMITIDO PARA TEMPERATURAS DE PRODUCTO >25 °C
 DA TILLADT TIDSRUM FOR DAGLIG TÆNDING FOR PRODUKTTEMPERATURER >25°C
 NO TILLATT TENNINGSTID PR. DAG FOR PRODUKTTEMPERATURER >25°C
 SV TILLÅTEN DAGLIG PERIOD SOM PRODUKTEN KAN VARA TÄND FÖR PRODUKTTEMPERATURER >25°C
 RU ЕЖЕДНЕВНАЯ ДОПУСТИМАЯ ПРОДОЛЖИТЕЛЬНОСТЬ РАБОТЫ ДЛЯ ТЕМПЕРАТУРЫ ИЗДЕЛИЯ >25°C
 ZH 产品温度高于25°C时允许的正常运行时长

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AR فترة البدء اليومية المسموح بها لدرجات حرارة المنتج < 25 درجة مئوية



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