

I ATTENZIONE: LA SICUREZZA DELL'APPARECCHIO È GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI. CONSERVARLE CON CURA.

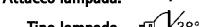
Prima di eseguire qualsiasi tipo di operazione togliere la tensione in rete.
Fare attenzione a non superare il Max di watt indicati per l'apparecchio.
Le parti laterali del vano dell'incasso devono distare almeno 50 mm dal corpo dell'apparecchio.
L'apparecchio non deve, in nessuna circostanza, essere coperto con materiale isolante o similare.
Mai coprire l'apparecchio durante il funzionamento.

L'apparecchio deve essere equipaggiato con lampade autoprotette che non necessitano di schermo di protezione.

AVVERTENZE

Potenza massima della lampada. 1x 50W 12V

Attacco lampada. GU5,3



Tipo lampada.

Apparecchio classe III.

Adatto al montaggio su superfici normalmente infiammabili.

Grado di protezione. (IP20 lato incassato), (IP44 lato vetro)



IP20/IP44

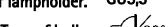
GB

ATTENTION: THE SAFETY OF THE APPLIANCE IS GUARANTEED ONLY IF IT IS PROPERLY USED, ACCORDING TO THE FOLLOWING INSTRUCTIONS, WHICH ARE TO BE KEPT.

WARNING

Capacity of bulb. 1x 50W 12V

Type of lampholder. GU5,3



Type of bulb.

Appliance in class III.



IP20/IP44

Always disconnect the power supply before installing or performing any maintenance operations.

Make attention of not exceeding the maximum watt indicated on the appliance.

The luminaire shall. Under no circumstance, be covered with insulating matting or similar material.

Never cover the appliance while in function.

There must be more or less a distance of 50mm between the lateral space of the hole situated in recessed ceiling and the appliance.

Adaptable for mounting onto surfaces normally inflammable

Degree of protection (IP20 boxed side), (IP44 side glass)

The symbol mains the use of self-protection lamps which don't need of any protection screen.



D

ACHTUNG: DIE SICHERHEIT DIESES BELEUCHTUNGSKÖRPER WIRD NUR DURCH DIE KORREkte ANWENDUNG DER NACHSTEHENDEN ANWEISUNGEN GEWÄHRLEISTET. DIESE ÜSSEN DAHER SORGFÄLTIG AUFBEWAHRT WERDEN.:

WICHTIGE HINWEISE

Leistung der Gluehbirne. 1x 50W 12V

Anschluss. GU5,3



Typ der Gluehbirne.

Geraet der Klasse III.

Schutzart. (IP20 geschachtele seite), (IP44 teil glas)



IP20/IP44

Bevor irgendwelche Arbeitsgänge ausgeführt werden, muß die Stromversorgung unterbrochen.

Achten Sie darauf, daß die auf dem Beleuchtungskörper angegebene maximale Wattzahl nicht überschritten wird.

Das Gerät muß NIE mit Isoliermaterial oder ähnlichen Materialen bedeckt werden.

Den Beleuchtungskörper während dem Betrieb nicht abdecken.

Die Seitenwände der Unterbauöffnung müssen mindestens 50 mm vom Lampenkörper entfernt sein.

Das Gerät eignet sich für die Montage auf normal entflammbarer Oberflächen.

Die Geräte dürfen ausschließlich nur mit selbstschützenden Leuchtmitteln benutzt werden, die keine Schutzgläser benötigen



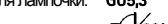
RU

ВНИМАНИЕ: Безопасность осветительного прибора гарантирована только при условии его эксплуатации в соответствии с приведенными ниже инструкциями, которые необходимо сохранить.

ВНИМАНИЕ

Максимальная мощность лампочки. 1x 50W 12V

Тип цоколя лампочки.



Тип лампочки.

Степень защиты.(IP20 boxed side) ,(IP44 side glass)



IP20/IP44

Перед выполнением любой операции с осветительным прибором отключить напряжение в сети.

Не превышать максимально допустимую мощность, указанную для данного осветительного прибора.

The luminaire shall. Under no circumstance, be covered with insulating matting or similar material.

Никогда не накрывать осветительный прибор в рабочем режиме.

Рекомендуется снабжать осветительный прибор самозащищёнными лампами, не нуждающимися в защитном

Боковые поверхности ниши должны находиться на расстоянии 50 мм от корпуса осветительного прибора.

Осветительный прибор КЛАССА III.



IP20/IP44

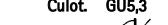
F

ATTENTION: LA SECURITE DE CET APPAREIL N'EST GARANTIE QUE SI L'ON RESPECTE LES INSTRUCTIONS SUIVANTES. IL EST, PAR CONSEQUENT, INDISPENSABLE DE LES CONSERVER SOIGNEUSEMENT.

AVERTISSEMENTS

Puissance ampoule. 1x 50W 12V

Culot.



Type ampoule.

Appareil de classe III.



IP20/IP44

Avant d'effectuer toute opération, débrancher la tension de réseau.

Veiller à ne pas dépasser la limite maximale des watts indiquée sur l'appareil.

L'appareil ne doit absolument pas être recouvert avec matériel isolant ou similaire.

Ne jamais couvrir l'appareil pendant son fonctionnement.

Veiller à respecter une distance minimale de 50 mm entre le corps de l'appareil et les parois latérales du logement d'encastrement.

Degré de protection. (IP20 coté encaissé), (IP44 coté verre)

Appareil apte au montage sur surfaces normalement inflammables.



IP20/IP44

P

ATENÇÃO: A SEGURANÇA DO APARELHO É GARANTIDA SOMENTE SE FOREM RESPEITADAS AS INSTRUÇÕES. PORTANTO, É NECESSÁRIO CONSERVÁ-LAS.

ADVERTÊNCIAS

Potência máxima da lâmpada. 1x 50W 12V

Tipo de suporte da lâmpada.



Tipo de lâmpada.

Aparelho de CLASSE III.



IP20/IP44

Antes de fazer qualquer tipo de operação, desligar a corrente eléctrica da rede.

Prestar atenção para não superar o número de watts indicados para o aparelho.

The luminaire shall. Under no circumstance, be covered with insulating matting or similar material.

Nunca cobrir o aparelho durante o funcionamento.

There must be more or less a distance of 50mm between the lateral space of the ole situated in recessed ceiling and the appliance.

Apropriado para ser montado em superfícies normalmente inflamáveis.

Grado de protecção. (IP20 boxed side), (IP44 side glass)



IP20/IP44

E

ATENCIÓN: LA SEGURIDAD DEL APARATO ESTÁ GARANTIZADA SÓLO POR UN USO ADECUADO DE LAS SIGUIENTES INSTRUCCIONES; POR CONSiguiente, ES PRECISO CONSERVARLAS.

ADVERTENCIAS

Potencia máxima de la bombilla. 1x 50W 12V

Casquillo de la bombilla.



Tipo de bombilla.

Aparato CLASE III.



IP20/IP44

Aparato adecuado para el montaje en superficies normalmente inflamables.

Grado de protección.(IP20 boxed side), (IP44 side glass)



Antes de llevar a cabo cualquier tipo de operación, desconectar la tensión de la red.

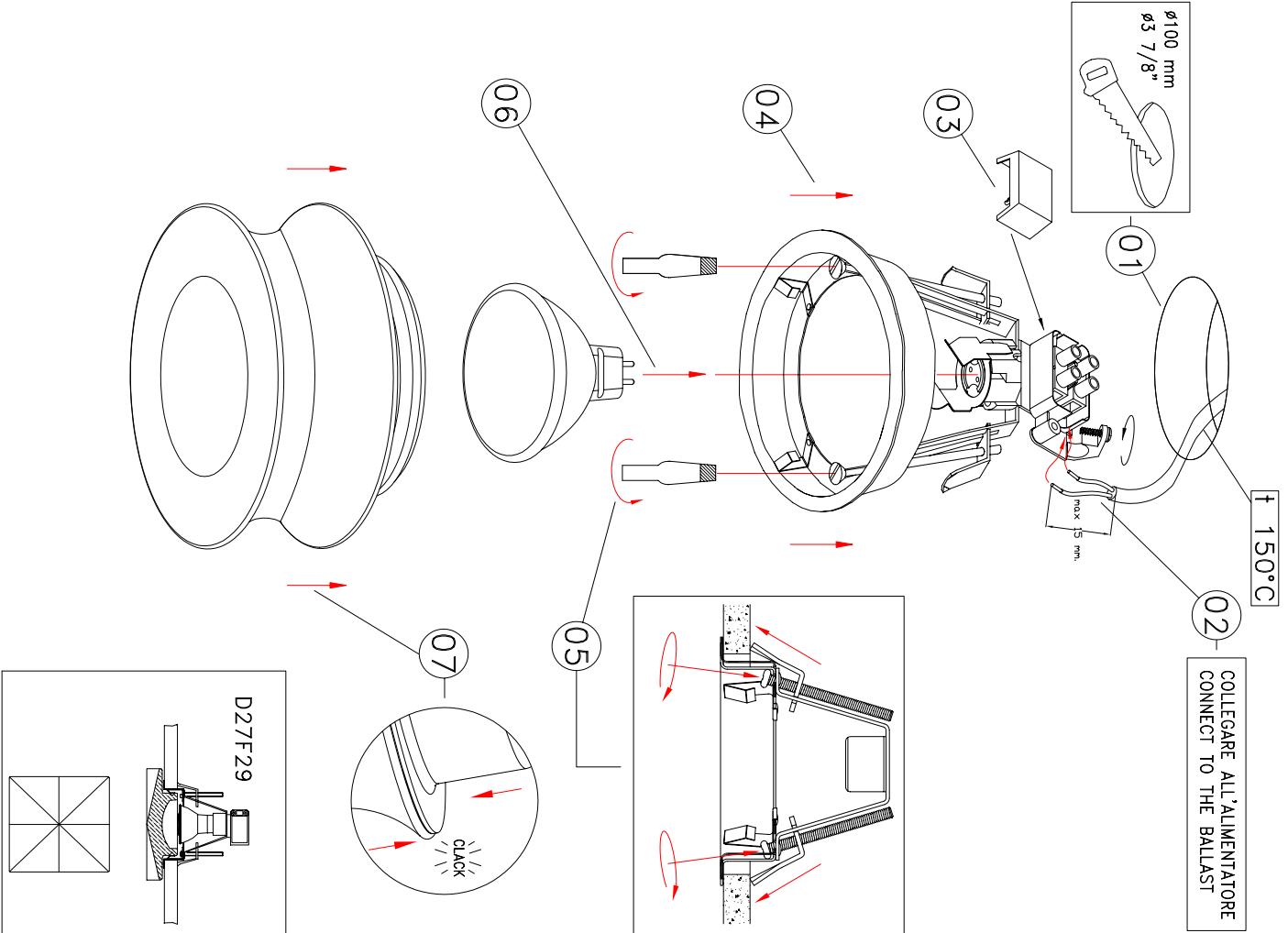
Prestar atención a no superar el máximo de los vatios indicados en el aparato.

El aparato en ninguna circunstancia tiene que estar cubierto con material aislante o parecido.

No cubrir jamás el aparato durante el funcionamiento.

Las paredes laterales del hueco del empotrado tienen que distar por los menos 50 mm del cuerpo del aparato.

El aparato tiene que estar provisto de bombillas autoprotegidas que no necesitan la pantalla de protección.



-Procedere al montaggio, eseguendo le operazioni in ordine numerico progressivo.
-Proceed with assembling following the operations in progressive numerical order.
-Arbeitsgänge in numerischer Ordnung ausführen, um das Gerät zu installieren.
-Il faut procéder à le montage exécutant les opérations par l'ordre numérique progressif.

Detailed description of the technical drawing:

- D27F04**: Top-down view shows a central rectangular slot. Side view shows a sample of height 10.5 cm mounted on a base.
- D27F06**: Top-down view shows a central rectangular slot. Side view shows a sample of height 10.5 cm mounted on a base.
- D27F08**: Top-down view shows a central rectangular slot with diagonal cross-hatching. Side view shows a sample of height 10.5 cm mounted on a base.
- D27F02**: Top-down view shows a central circular hole. Side view shows a sample of height 12.5 cm mounted on a base.
- D27F10-F67**: Top-down view shows a central circular hole. Side view shows a sample of height 10.5 cm mounted on a base.
- D27F12**: Top-down view shows a central circular hole. Side view shows a sample of height 10.5 cm mounted on a base.
- D27F14**: Top-down view shows a central circular hole. Side view shows a sample of height 14 cm mounted on a base.
- D27F16**: Top-down view shows a central circular hole. Side view shows a sample of height 11.5 cm mounted on a base.
- D27F18**: Top-down view shows a central circular hole with a black background. Side view shows a sample of height 11.5 cm mounted on a base.
- D27F52**: Top-down view shows a central circular hole. Side view shows a sample of height 11.2 cm mounted on a base.
- D27F57**: Top-down view shows a central circular hole. Side view shows a sample of height 10.5 cm mounted on a base.
- D27F62**: Top-down view shows a central circular hole. Side view shows a sample of height 10.5 cm mounted on a base.