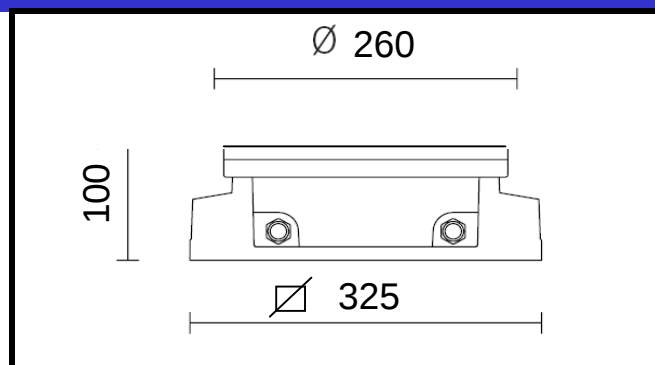
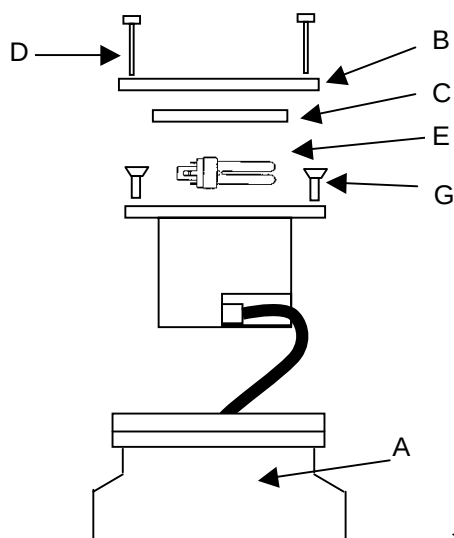
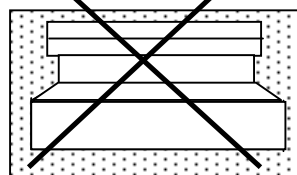
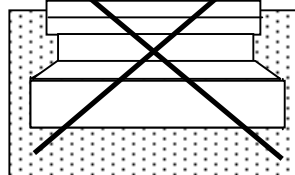
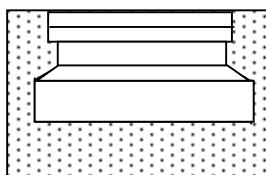




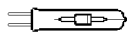
OK

NO

NO

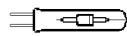
**MEGAPLANO**

Con lampada 20W G8,5 MT UV-STOP



S.5423 - S.5425 - S.5723.19 - S.5725.19

Con lampada 35W G8,5 MT UV-STOP



S.5427 - S.5727.19

Con lampada fluoresc. 18W G24q-2 FSQ



S.5424 - S.5724.19

Con accent LED 84W 230-240V

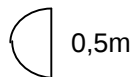


S5461-S5761W-S5462-S5761.19-S5761W.19-S5762.19-S5468-S5468W

Per le versioni a ioduri metallici utilizzare solo lampade UV-STOP**CARATTERISTICHE TECNICHE**

CLASSE I

IP 67



0,5m



Mantenere almeno 0,5m di distanza tra apparecchio e la superficie illuminata.

ISTRUZIONI DI MONTAGGIO

Installare la cassaforma (A) nel pavimento o terreno lasciandovi sporgere 25-30cm di cavo

In questa fase lasciare sul fondo 15 cm di ghiaia di drenaggio

Aprire l'apparecchio rimuovendo l'anello (B), dove necessario, e il vetro (C) svitando le viti (D)

Effettuare il cablaggio utilizzando il connettore IP68 (Art. S.5503) o similare alloggiando poi nello spazio tra cassaforma e apparecchio.

Inserire l'apparecchio nella cassaforma preinstallata (A) e fissarlo con le viti in dotazione (G)

Inserire la lampada fornita (E) e rimontare il vetro (C) e l'anello (B), dove necessario, con le viti (D)

NOTE:

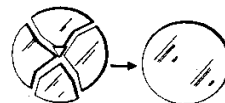
Per l'installazione ad incasso utilizzare le apposite cassaforme.

Non superare la potenza indicata nei dati di targa.

Togliere tensione prima di effettuare manutenzioni.

Usare cavi di alimentazione di tipo <HAR>.

In caso di rottura del vetro, sostituirlo prima di riutilizzare l'apparecchio.



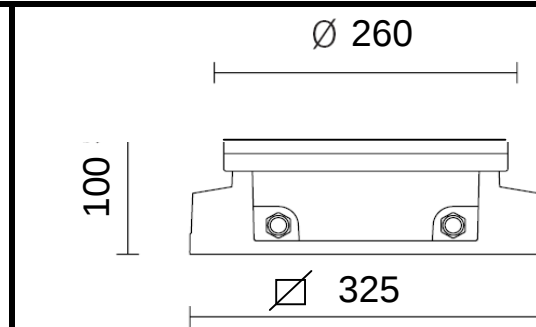
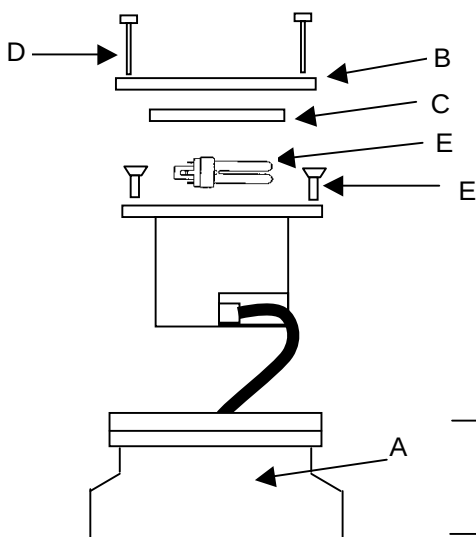
Apparecchio approvato per servizio gravoso

L'installazione deve essere eseguita da personale qualificato secondo le norme di settore.

Il rispetto di queste norme è molto importante per l'efficienza dell'apparecchio e per la sicurezza delle persone, pertanto esse vanno conservate.

SIMES
 luce per l'architettura

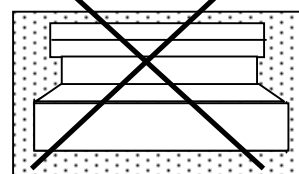
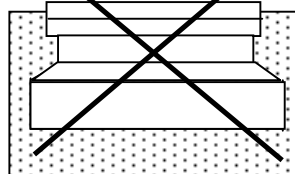
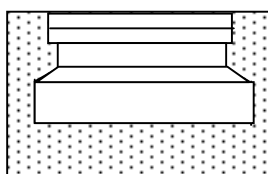
ISTRMEGAPLANO REV.3 05/12



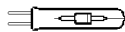
OK

NO

NO

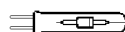
**MEGAPLANO**

With metal halide lamp 20W G8,5 MT UV-STOP



S.5423 - S.5425 - S.5723.19 - S.5725.19

With metal halide lamp 35W G8,5 MT UV-STOP



S.5427 - S.5727.19

With fluorescent lamp 18W G24q-2 FSQ



S.5424 - S.5724.19

With accent LED 8,4W 230-240V

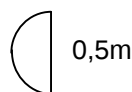


S5461-S5761W-S5462-S5761.19-S5761W.19-S5762.19-S5468-S5468W

For metal halide versions use only UV-STOP lamp**TECHNICAL CHARACTERISTICS:**

CLASS I

PROTECTION LEVEL : IP 67



0,5m



Maintain a minimum distance of 0,5m between luminaire and lighted surface.

ASSEMBLING INSTRUCTIONS:

Fix the recess box (A) in the concrete or in the ground, with 25-30cm of supply cable for maintenance

Leave 15 cm gravel low the recess box

Open the fitting removing the rings (B), where necessary, and the glass (C) unscrew the screws (D)

Wiring the cable from fitting and supply cable in IP68 (art. **S.5503**) or similar and insert it in the space between the recess box and the fitting.

Fix the fitting to pre-installed recess box (A) with the supplied screws (G)

Insert the correct supplied lamp (E), re-install the glass (C) and the rings (B) where necessary with screws (D)

REMARKS:

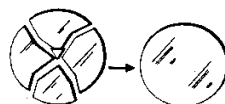
Use the appropriate recess box for recess.

Do not exceed the maximum allowed wattage.

Disconnect the fitting before the maintenance.

Use <HAR> supply cable.

In case of glass damage, replace it before using the fitting.



Fitting approved for shock up to 6,5 Joule

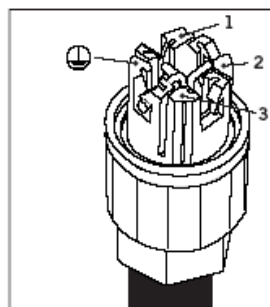
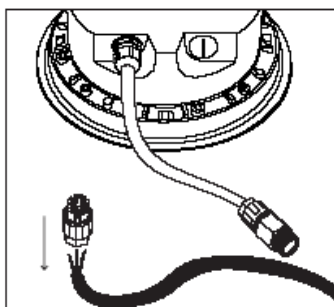
Installation should be carried out by a suitably qualified person in accordance with good electrical practice and the appropriate national wiring regulations.

Is very important to follow these instructions to, enable the fitting to be installed correctly. Please retain for information.

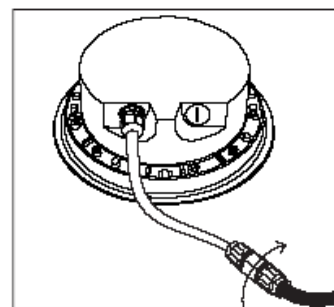
SIMES

luce per l'architettura

ISTRMEGAPLANO REV.3 05/12



- 1 - Linea / Life / Leitung
Ligne / Linea / Fas / Fase
Фаза / Vaihe / Linha
- 3 - Neutro / Neutral / Null
Neutre / Neutro / Nolla / Nul
Ноль / Nolla / Neutro
- ⊕ - Terra / Heart / Erde
Terre / Tierra / Jord / Aarde
Земля / Suojamaa / Terra



- I Utilizzare un connettore IP68 per collegare l'apparecchio all'impianto generale.
- GB Use an IP68 connector for connecting the fitting to the main line.
- D Man soll ein IP68 benutzen, um die Leuchte mit dem allgemeinen Anlage zu verbinden.
- F Utiliser un IP68 connecteur pour joindre l'appareil avec l'installation générale.
- E Usar un conector IP68 para conectar la luminaria a la linea principal.
- SE Använd en IP68 anslutningsbox för att ansluta armaturen..
- NL Om de armatuur aan te sluiten op de voedingskabel dient men gebruik te maken van een IP68 connector.
- RU Используйте коннектор IP68 для соединения светильника к основной питающей линии.
- FI Käytä ulkopuolista IP68 jakorasiaa verkkoliitintään.
- P Utilizar um conector IP68 para ligar a luminária a linha de alimentação.



- I Apparecchi calpestabili.
- GB Walk over fittings.
- D Begehbare Leuchten.
- F Appareils piétonniers.
- E No pisable por vehiculos.
- SE Bewandelbare toestellen.
- NL Gångtålig armatur.
- RU Нагрузка до двухсот килограммов.
- FI Sopii jalakulkuväylälle.
- P Pavimento walk-over.



- I Temperatura superficiale del vetro inferiore ai 75°C.
- GB Glass surface temperature lower than 75°C.
- D Oberflächentemperatur unter 75°C.
- F Température du verre inférieure à 75°C.
- E Temperatura en la superficie del cristal inferior a 75°C.
- SE Yttemperaturer på glaset är lägre än 75°C.
- NL Oppervlaktetemperatuur van minder dan 75°C.
- RU Температура поверхности стекла ниже 75 °C.
- FI Lasin pintalämpötila on alle 75°C.
- P Temperatura superficial inferior a 75°C.

