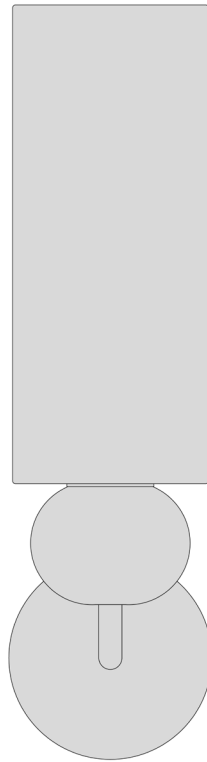




Barovier&Toso





VENEZIA 1295



Applique vénitien
Venetian wall sconce

GALLIA
5627



| DONNÉES TECHNIQUES - TECHNICAL DATA | | | | |
|---|--|-----------------------------|-----------------------------|--------------------------------|
| Produit <i>Product</i> | Applique vénitien <i>Venetian wall sconce</i> | | | |
| Installation <i>Installation</i> | Montage mural <i>Wall fixture</i> | | | |
| Hauteur <i>Height</i> | 52 cm - 20 ½" | | | |
| Largeur <i>Width</i> | 14 cm - 5 ½" | | | |
| Profondeur <i>Depth</i> | 21,5 cm - 8 ½" | | | |
| Poids estimé <i>Estimated weight</i> | 3,5 kg - 7,7 lb | | | |
| Couleur du verre <i>Glass colour</i> | <input type="checkbox"/> OK | <input type="checkbox"/> OO | <input type="checkbox"/> OW | <input type="checkbox"/> |
| | | | | |
| CARACTERISTIQUES ELECTRIQUES - ELECTRICAL DATA | | | | |
| Alimentation <i>Power supply</i> | 100-120V 50/60Hz | | | |
| Ampoules <i>Light bulbs</i> | 1E26 max 60W | | | |
| MARQUES - MARKS | | | | |
|  | Les lampes ont été soumises aux exigences de sécurité électriques des normes européennes EN 60598-1, correspondants aux normes italiennes CEI 34-21, normes pour la sécurité électrique. <i>The lamps were subject to the electric safety tests required by the European standards EN 60 598-1, correspondent to the Italian standards CEI 34 -21, electric safety standards.</i> | | | |
|  | Appareil apte à être installé sur surfaces inflammables. <i>Apparatus suitable to be installed on normally inflammable surfaces.</i> | | | |
|  | Appareil équipé d'isolation principal pourvu d'un dispositif pour le raccordement des masses à un conducteur de protection (mise à la terre). <i>Component equipped with main isolation provided with a device for the connection of the masses to a safety conductor (earthing).</i> | | | |
|  | Marque cULus, valide pour produits destinés au marché nord américain et canadien. Produit conforme aux normes UL 1598. <i>cULus Mark, valid for North American and Canadian products. Product complying with the standard UL 1598.</i> | | | |
| | | | | |
| TEST - TEST | | | | |
| Testé par : <i>Tested by:</i> | | | | |
| Date: <i>Date:</i> | | | | |

INSTRUCTION DE MONTAGE

Référence des images aux pages suivantes

ATTENTION!

Détacher le source de courant électrique avant d'effectuer les raccordements électriques ou remplacer les ampoules.

- 1 Fixez la plaque métallique **A** au mur à l'aide des vis appropriées.
- 2 Reliez la structure **B** à la plaque **A** à l'aide des écrou appropriées.
- 3 Effectuez les connexions électriques avec la ligne réseau.
- 4 Fermez le couvercle **C** à l'aide des vis appropriées.
- 5 Insérez la verre **1** dans le porte-lampe et verrouiller-la en vissant le couvercle du porte-lampe.
- 6 Visser l'ampoule.

MOUNTING INSTRUCTIONS

Images reference at the following pagas

WARNING

Switch off the current before connecting or relamping.

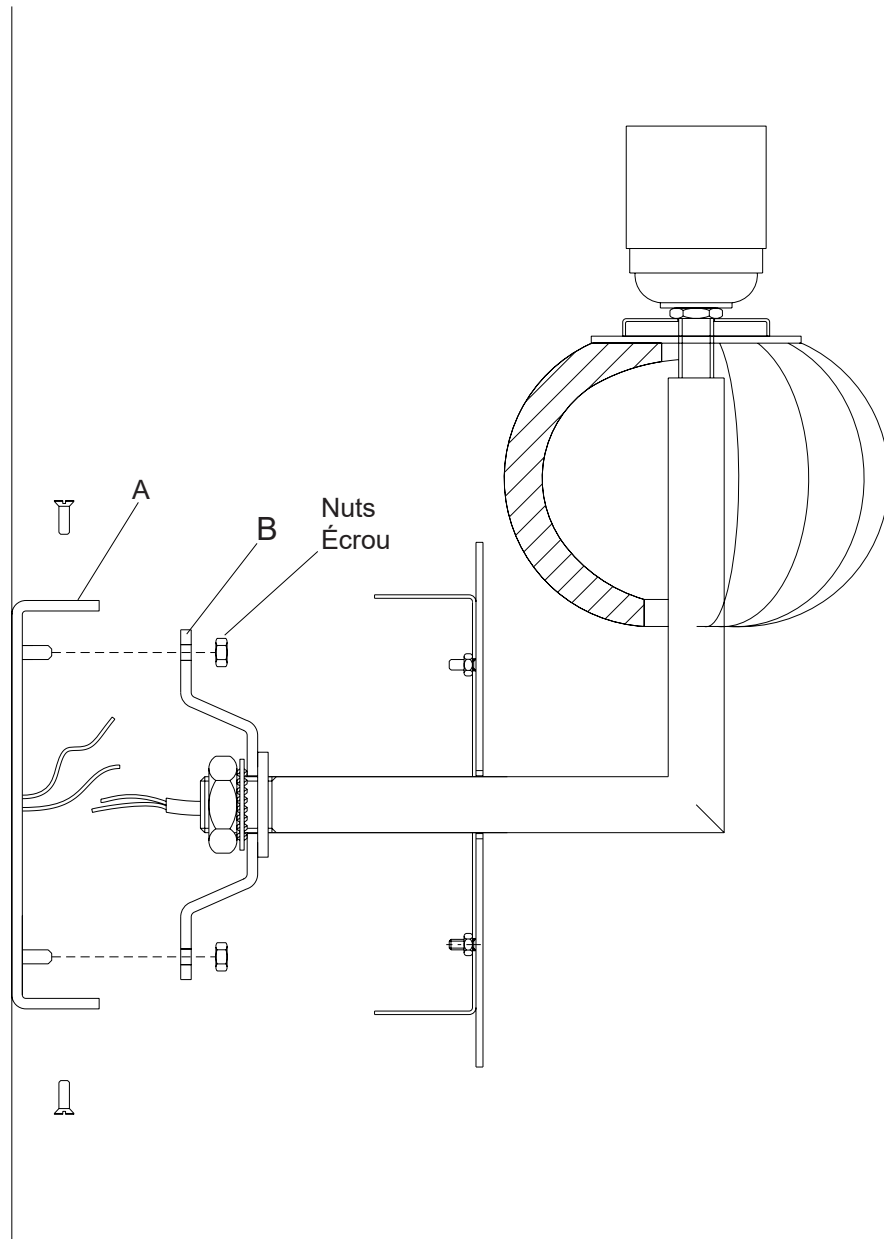
USA ONLY

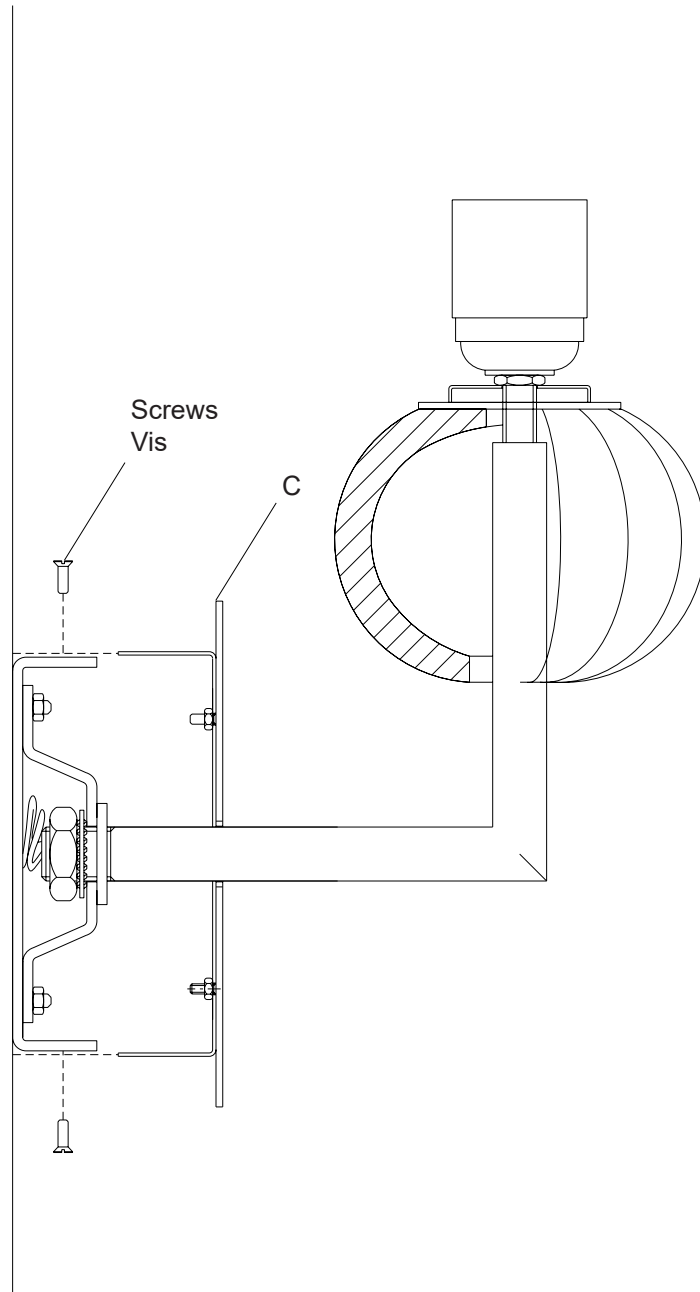
RISK OF FIRE AND ELECTRIC SHOCK. THIS PRODUCT IS TO BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. DO NOT ATTACH TO OUTLET BOX, IF FIXTURE IS OVER 50 POUNDS!

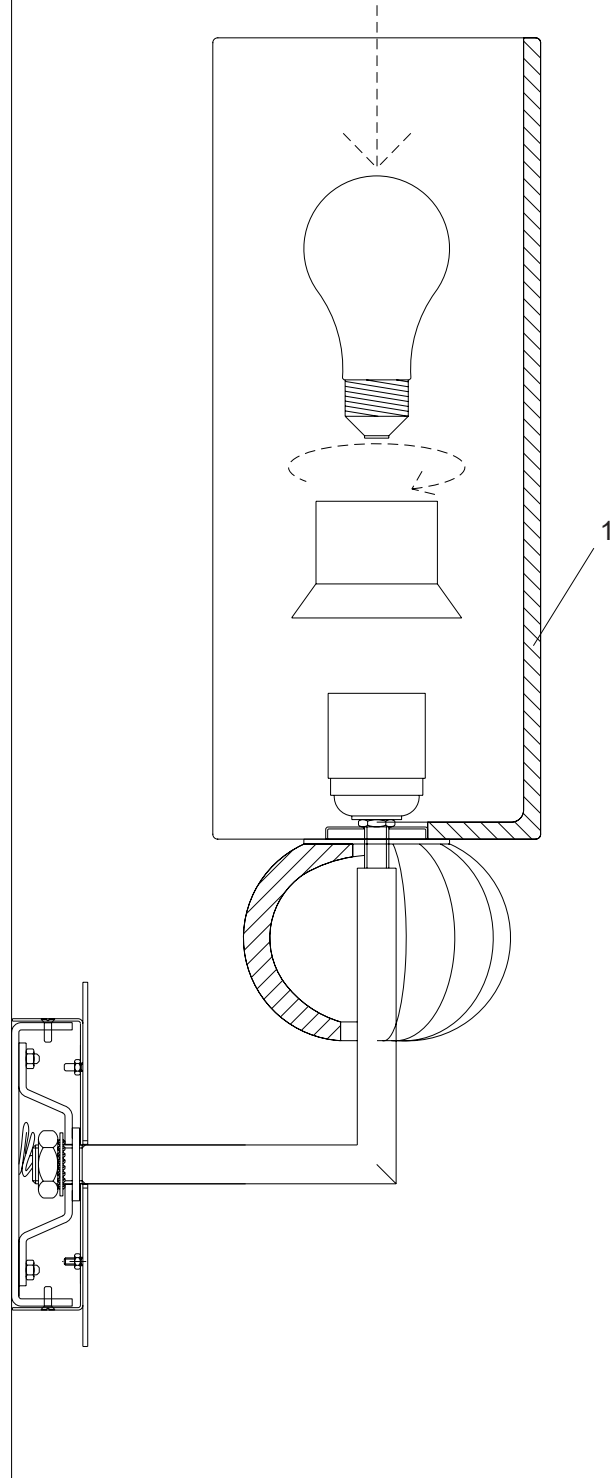
- 1 *Affix the plate **A** to the wall.*
- 2 *Couple the stirrup **B** to the plate **A** with the proper nuts.*
- 3 *Make the electrical connections to the power line supply.*
- 4 *Close the cover **C** using the proper screws.*
- 5 *Insert the glass **1** through the soket lamp and fix it screwing the cover- lampholder.*
- 6 *Screw the bulb.*

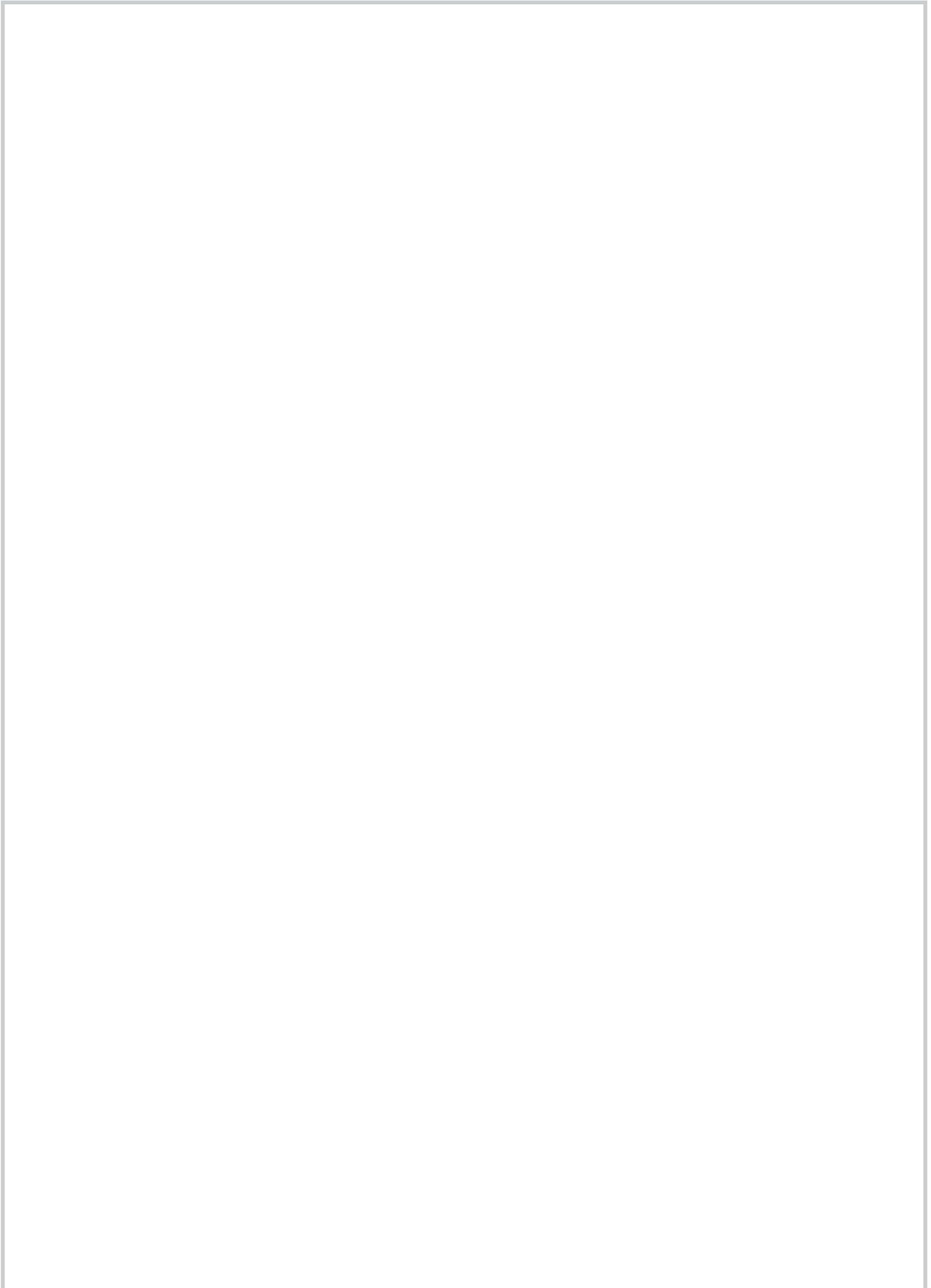


SCHEMA DI MONTAGGIO - ASSEMBLING SCHEME





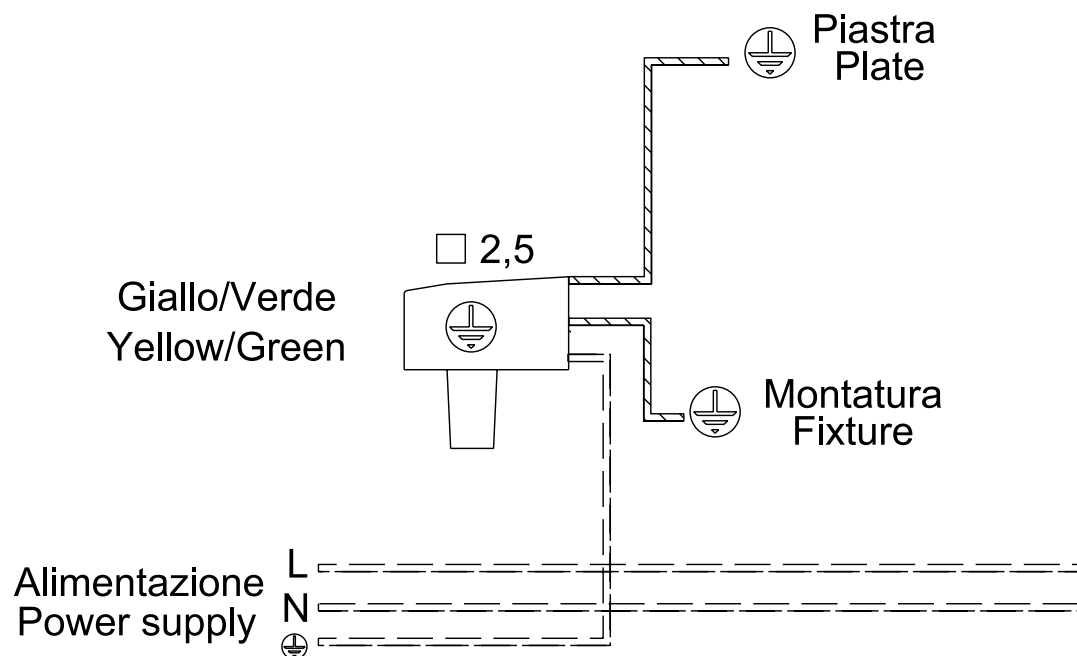






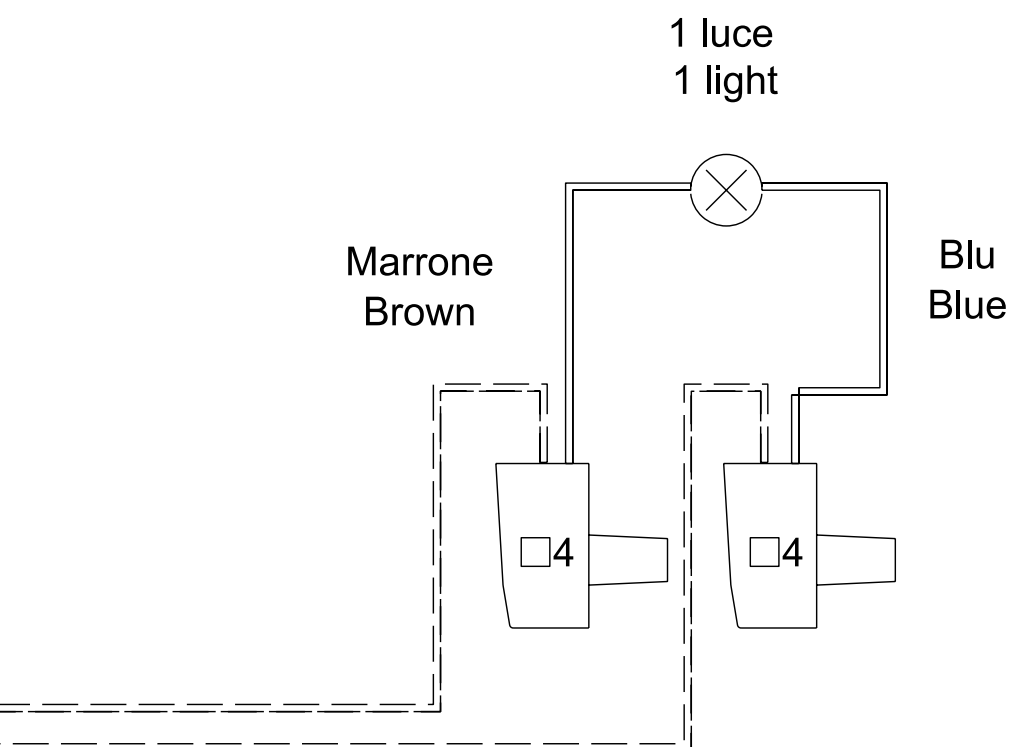
SCHEMA ELETTRICO 220-240V - CIRCUIT DIAGRAM 220-240V

Qualsiasi cavo privo di descrizione
ha una sezione di 0,75 mmq.
*Every cable without description
has a section of 0,75 mmq.*



CABLAGGIO INTERNO APPLIQUE 1 LUCE
Tensione di alimentazione 220V-240V / 50Hz/60Hz

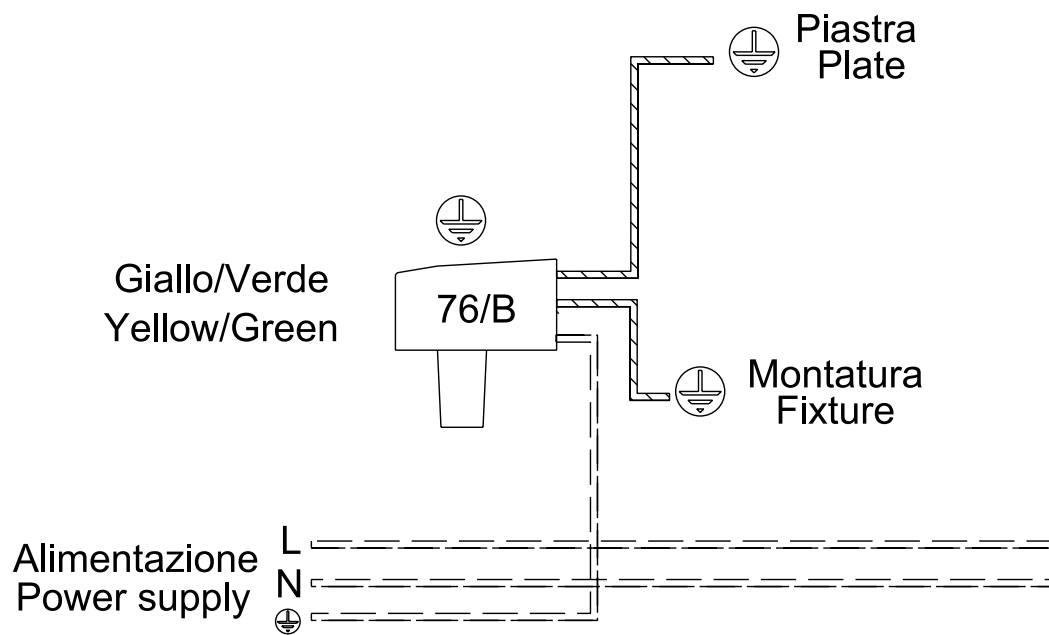
INTERNAL WIRING 1 LIGHT
Voltage supply 220V-240V / 50Hz/60Hz





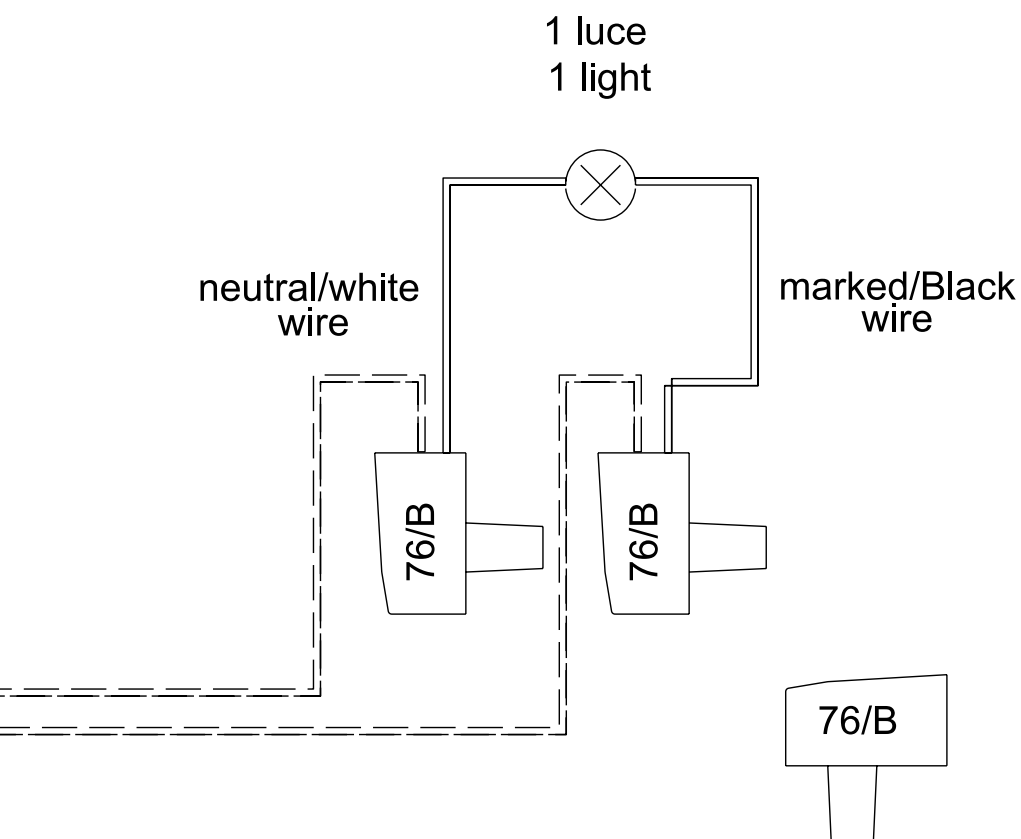
SCHEMA ELETTRICO 100-120V - CIRCUIT DIAGRAM 100-120V

Qualsiasi cavo è AWG18
Every cable is AWG18



CIRCUIT DIAGRAM VENETIAN WALL SCONCE
Tensione di alimentazione 100V-120V / 50Hz/60Hz

INTERNAL WIRING 1 LIGHT
Voltage supply 100V-120V / 50Hz/60Hz





COMPONENTI ELETTRICI - ELECTRIC COMPONENTS

| PRODOTTI 220-240V - PRODUCTS 220-240V | | | | |
|---|--|----------------------------|-----------------------|--------------------------------|
| Prodotto Item | Tipo Type | Produttore Manufacturer | Codice Code | Dati tecnici Technical data |
| PORTALAMPADA LAMPHOLDER | E14 | ARDITI | 600/CI | 2/250V - T190°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO INDIRETTO INDIRECT CLAMPING | CEMBRE | Z2.5-1 | 2,5 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO INDIRETTO INDIRECT CLAMPING | CEMBRE | Z6-1 | 6 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO INDIRETTO INDIRECT CLAMPING | CEMBRE | Z10-1 | 10 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | 991 | 1,5 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | 992 | 2,5 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | 9924 | 4 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | 993 | 6 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | 994 | 10 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | 995 | 16 mmq - 450V T85°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | BM | M093 | 4 mmq - 400V T150°C |
| MORSETTO CONNECTING DEVICE | SERRAGGIO DIRETTO DIRECT CLAMPING | IMET | B22 | 4 mmq - 450V T85°C |
| CONNETTORE RAPIDO QUICK CONNECTOR | 1 POLO 1 POLE | TYCO | 1-480350-0 + 61118 | 0,5 / 2,00 mmq |
| CONNETTORE RAPIDO QUICK CONNECTOR | 1 POLO 1 POLE | TYCO | 1-480349-0 + 61117 | 0,5 / 2,00 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 1 POLO 1 POLE | SALCAVI | H05V-K | 0,5 / 2,00 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 1 POLO 1 POLE | SALCAVI | H05V2-K | 0,5 / 2,00 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 1 POLO 1 POLE | SALCAVI | H07V-K | 1,50 / 6,00 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 1 POLO 1 POLE | SALCAVI | SPT-1 | 1x0,75 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 1-2-3 POLI 1-2-3 POLES | SALCAVI | H03VV-F | 0,50 / 0,75 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 1-2-3 POLI 1-2-3 POLES | SALCAVI | H05VV-F | 0,75 / 4,00 mmq |
| CABLAGGIO INTERNO INTERNAL WIRING | 2 POLI 2 POLES | SALCAVI | SPT-1 | AWG18 |
| I componenti elettrici del prodotto possono essere diversi da quelli indicati in tabella ma con uguali caratteristiche tecniche e di sicurezza. | | | | |
| The electric components of the product can be different from those listed but with the same technical and safety data. | | | | |

| PRODOTTI 100-120V - PRODUCTS 100-120V | | | | |
|---|------------------------------|-----------------------------------|-----------------------|---------------------------------------|
| Prodotto <i>Item</i> | Tipo <i>Type</i> | Produttore <i>Manufacturer</i> | Codice <i>Code</i> | Dati tecnici <i>Technical data</i> |
| PORTALAMPADA <i>LAMPHOLDER</i> | E12 | ARDITI | A600 | 125V T150°C |
| MORSETTO <i>CONNECTING DEVICE</i> | WIRE-NUT | IDEAL | 73B | 600V T105°C |
| MORSETTO <i>CONNECTING DEVICE</i> | WIRE-NUT | IDEAL | 74B | 600V T105°C |
| MORSETTO <i>CONNECTING DEVICE</i> | WIRE-NUT | IDEAL | 76B | 600V T105°C |
| CABLAGGIO INTERNO <i>INTERNAL WIRING</i> | 2 POLI <i>2 POLES</i> | SALCAVI | SPT1 | AWG18 |
| CABLAGGIO INTERNO <i>INTERNAL WIRING</i> | 2-3 POLI <i>2-3 POLES</i> | SALCAVI | SPT2 | AWG18 |
| CABLAGGIO INTERNO <i>INTERNAL WIRING</i> | 1 POLO <i>1 POLE</i> | SALCAVI | AWM 1015 | AWG18 / AWG12 |
| I componenti elettrici del prodotto possono essere diversi da quelli indicati in tabella ma con uguali caratteristiche tecniche e di sicurezza. | | | | |
| The electric components of the product can be different from those listed but with the same technical and safety data. | | | | |





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