

I) ATTENZIONE!

Togliere la corrente prima di eseguire qualsiasi collegamento elettrico o sostituire le lampadine.

- 1) Fissare a parete il supporto **A**, eseguire il collegamento con il cavo della linea di alimentazione ed avvitare la lampadina.
- 2) Infilare il vetro **1** fissandolo con la rondella **B**, inserire il vetro **2** ed avvitare la borchia **C**.
- 3) Infilare le foglie in vetro nelle rispettive sedi seguendo la numerazione.

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(GB) WARNING!

Switch off the current before connecting or relamping.

- 1) Hook the support **A** to the wall then make up the connection to the main feed line and screw the bulb.
- 2) Slip the glass piece **1**, hold it up with the washer **B**, insert the glass piece **2** and screw the stud **C**.
- 3) Insert the glass leaves in the proper seatings following the numbering.

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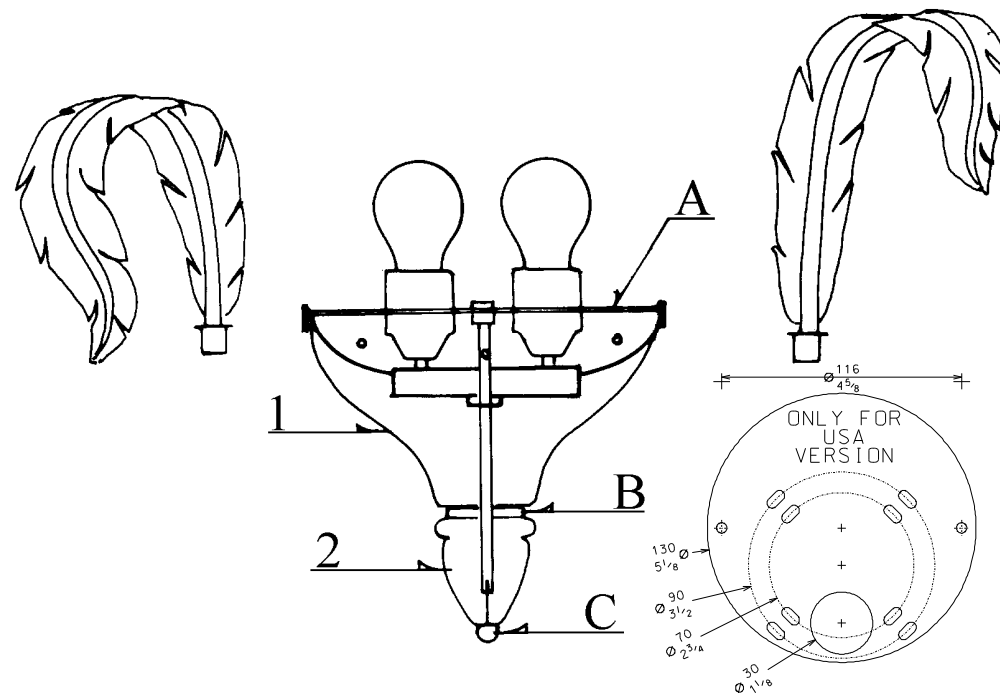
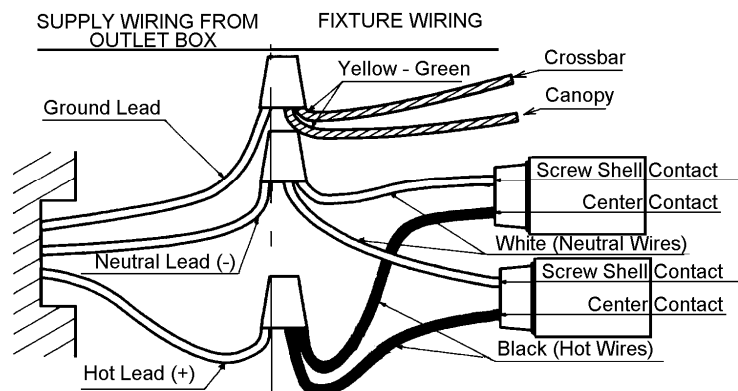
(USA) WARNING!

Switch off the current before connecting or relamping.

- 1) Fasten the metal plate to the outlet box, then fix the support **A** to the metal plate and connect ground supply wire to ground (yellow/green) fixture wires, then black wire to line (black) and White wire to white with wirenuts.
- 2) Screw the bulbs.
- 3) Slip the glass piece **1**, hold it up with the washer **B**, insert the glass piece **2** and screw the stud **C**.
- 4) Insert the glass leaves in the proper seatings following the numbering.

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CIRCUIT DIAGRAM



Applique **PIUME**

r 5391/OB

altezza/height

cm 50 – 19 7/8 ”

lunghezza/length

cm 50 – 19 7/8 ”

profondità/jut

cm. 30 – 11 3/4 ”

peso/weight

10 Kg – 22 pounds

r 110 - 120V

r 220 - 240V

50Hz / 60Hz

r N° 2 x max 60W

r E27 **r** E26 (medium base)

Lampadina opalina / White bulb



Cl. I

Agg.: 17/01/2006