QUASAR

ALISTAIR SMALL design: Edward van Vliet

Mountinginstructions

SWITCH OFF ELECTRICITY BEFORE MOUNTING!!!!!!!!!!!!

where the main entrance of ceiling with a plug and screw as Fix the hangingpoints to the hanging points. (1.) and prepare the holes for of the hanging wires. 30,5cm Mark-off the inbetween-distance Fix the plaque to the ceiling said in the drawing! (2.) 220/230V is.(3.)

hangingpoints at the ceiling and Push the steelwires through the

are blocked when hanging on the ceiling. tight and that the wires that they are turned Check all the fixtures

pulling them! Now four wires are (2+4.)make sure they get blocked.

hanging When the frame is

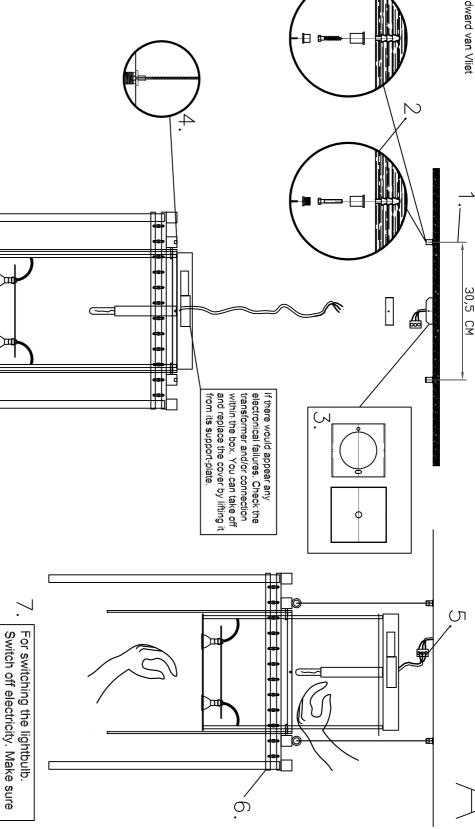
- wiring to the electrical with the ground lead, main wiring. All the 12V electricity is Define the length of the terminal.(5.) then connect the main /230V wiring. Beginning Connect the 220V
- of the suspension. hidden in the cap on top

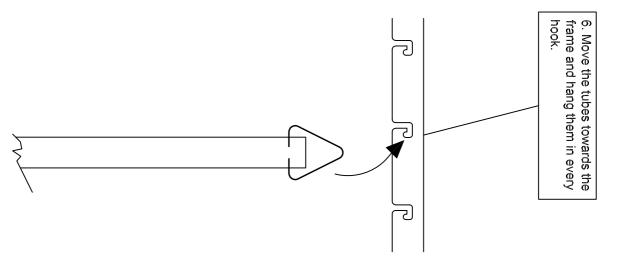
connection make sure turn tight the cable-grip inserts on the sides and (3.)by turning tight the When finished the you close the applique

> person should change the innerframe upNow the second should carefully push the you are with two persons. One

lower the innerframe again. lightbulb from above. Carefully

SEE DRAWING B.



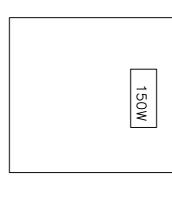


ALISTAIR SMALL PRODUCTINFORMATION:



Lightsources:
With each ALISTAIR you will receive:
- 4 x 20W halogen 12V.
- 28+3 X E10/1,2W lightbulb 12V.
- 1 x GY 6.35 / 35W halogen. 12V.

the frame. Just lift the aluminium cap. The transformers are positioned as followed on top of



specified cleanser on soft cloth. Always switch off the light before cleaning!!!
Clean the suspension with a featherduster or a

certification of european confirmity

classified fittings whose safety is guaranteed by the earth connection