

#### Before You Begin .....

- Unpack all components onto a flat surface that will not damage them or allow them to become dirty.
- Check that all components are correct and present.
- Familiarise yourself with the product, its component parts and how it is assembled.
- Keep all packaging until after a successful installation and retain the instructions for future reference.

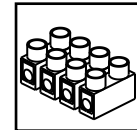
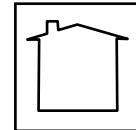
#### Suggested tools required for installation process as follows:

- Screwdriver - with insulated handle.
- Pliers - for twisting wire and cutting cable.
- Drill - choose appropriate drill bits for your chosen location and mounting surface.

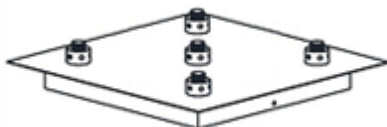
All connections should be covered by suitable insulation tape.



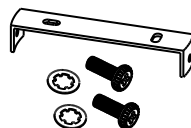
**WARNING:**  
Before proceeding, make sure the ceiling light is switched OFF and the electricity is switched OFF at the mains supply board



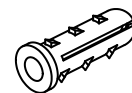
### COMPONENT PARTS AND FITTINGS



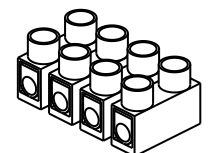
**Ceiling light x1**  
(Pre-wired)



**Bracket x 1**  
(Included 2 screws & 2 washers-fitted on the ceiling plate)



**Ceiling Plug x 2**  
(Included in pack)



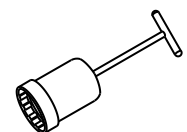
**Terminal Block x 1**



**Glass Shade x5**



**Screw x 2**  
(Included in pack)



**Locking spanner x 1**  
(Included in pack)

IF IN DOUBT ABOUT FITTING THIS PRODUCT, PLEASE CONSULT A QUALIFIED ELECTRICIAN

## SAFETY:

- The light fitting is HEAVY, please choose screws that are suitable for the material that your ceiling is composed off.
- This is a Class I product and requires an Earth connection.
- 220-240V~ ;50Hz
- This fitting must be permanently wired into the electric system. Always shut off power to the circuit before starting installation work.
- Do not modify or alter any product before or after installation. This will invalidate your warranty and may render the product unsafe.
- Before inserting and replacing bulb(s) make sure that the power is switched off and the bulb(s) have cooled down.
- All electrical connections should be covered by suitable insulation tape.
- The terminal block should be housed within the mounting plate or a suitable recess behind the fitting.
- This product must be installed in accordance with the national building regulations, if in doubt consult a competent electrician.

## POSITION:

- Do not mount the fitting in a damp atmosphere.
- Be aware of any sunken pipes or wiring before choosing a location.
- Ensure there is a sufficient power supply.
- Ensure sufficient access to the fitting to enable safe maintenance.

## ASSEMBLY AND SET-UP:

- Unscrew the two side screws to remove bracket from the back plate (DIA. 1)
- Drill suitable holes into the ceiling, ensuring that they align with the holes in the bracket (DIA.2-a)
- Screw the bracket onto the ceiling using suitable screws (DIA. 2-b)
- Connect the supply wires to the terminal block, opposite the corresponding wires from the fitting. (Ensure that connections are tight and no loose strands of wire are left out of the connector block (DIA 3). This image is for general guidance only and your supply wiring may be different. If at all unsure, stop and seek professional assistance.

## IF AT ALL UNSURE, STOP NOW AND SEEK PROFESSIONAL GUIDANCE

- Use the fixing screws provided to secure the fitting to the pre fixed bracket ensuring that the fixing points can bear the total weight of the fitting (DIA. 4).
- Insert the bulb type: (wattage & bulb type as stated on the fitting) into the lamp- holder), bulbs not supplied.
- Insert glass shades onto the lamp-holders and replace the shade locking-ring using the locking-ring spanner (provided) to secure into place (DIA.5)

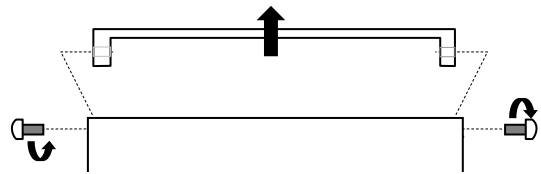
## AFTERCARE AND MAINTANENCE:

- Always disconnect power supply when servicing or cleaning.
- Clean only with a dry or slightly damp cloth.

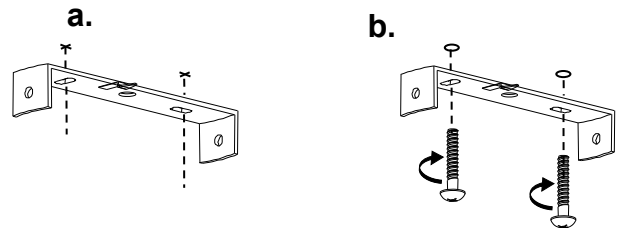
# Ritz Chrome 5 Way Ceiling Fitting



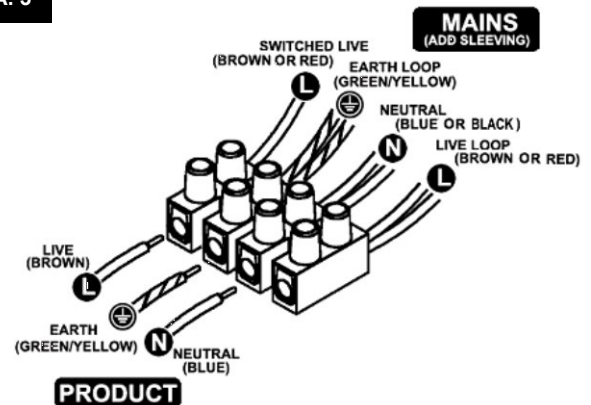
DIA. 1



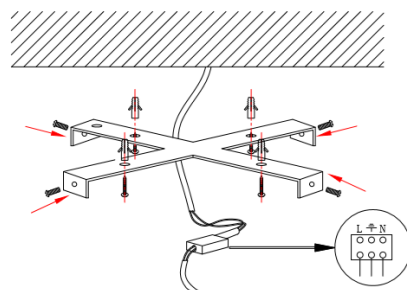
DIA. 2



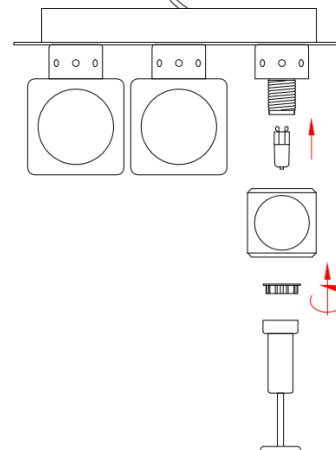
DIA. 3



DIA. 4



DIA. 5



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