



## Dimensions

Extends from 106 to 270cm

- CHANGE LIGHTBULBS QUICKLY, EASILY AND WITHOUT THE NEED FOR A LADDER OR A DODGY CHAIR
- TELESCOPIC POLE THAT EXTENDS FROM 106-270CM SO YOU CAN DO FROM STANDING OR SEATED
- GREAT FOR THOSE HARD TO REACH LIGHTBULBS INSIDE AND OUT
- WITH 4 HEADS FOR USE ON GU, BAYONET, ES SCREW-TYPE FLUSH FITTINGS INCLUDING CEILING LIGHTS AND SPOT LIGHTS.
- CAN ALSO HELP TO MAKE DELICATE HALOGEN BULBS LAST LONGER AS THEY ARE NOT GETTING DAMAGED BY FINGER PRINTS

## ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.

### Use heads as shown for different type/shape bulbs

For best results clean all the heads to achieve more grip.

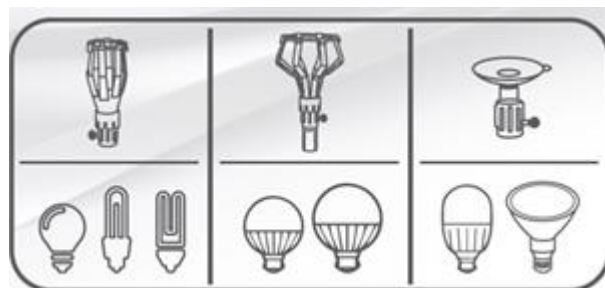
The pole is best used standing up and holding the pole in the middle.

To extend the telescopic pole loosen the middle section and then tighten it up.

For best controlling the telescopic pole, get the pole at the right length with the head attached.

Hold on to shades to stop twisting electrical cable.


For the suction head for spotlights, once you have put the spotlight back in place, use the string to release the pressure on the suction pad. Note: this will only work if the suction pad has a hole.



### DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – Contains the following recyclable plastic.



Code & Symbol	 PP
Type of Plastic	Polypropylene
Commonly used for	Microwaveable food containers, yoghurt pots, butter tubs, disposable plates and cups
Notes	Commonly recycled and collected from household recycling bins (packaging tape itself not recyclable but does not interfere with cardboard)

- At the end of the product’s lifespan please check with your local council authorised household waste recycling centre for disposal.