



#### Metalwork Finishes





Shade Materials





# COMPASS CHANDELIER

### ${\bf Model\ Number-TL\text{-}COMPASSCHCG;\ TL\text{-}COMPASSCHAL}$

Diameter	Max. Hanging Height	Min. Hanging Height	Height Adjustability	Lamp Holders	Max Wattage	Weight	Ceiling Rose	Standard minimum hanging height
Compass C	handelier – T	L-COMPASS	CH	I			1	<b>A</b> II
1000mm	1600mm	600mm	Adjustable on site	6 – E27	20W each	15.0Kg	70mm dia.x 25mm depth	



#### General:

All measurements and weights are approximate - our lights are hand crafted so there will be some variation.

Made to IEC Standards designed to operate at 240V/50Hz. Certification for National Differences e.g. AS/NZS is available on request.

We recommend using only candle or golf ball style light sources in this light. We can supply suitable dimmable LED light sources.

## Packaging Information:

The approximate box weights and dimensions are outlined below:

Number of Boxes	Dimensions (mm)	Weight (Kg)				
Compass Chandelier						
2	1140 x 1020 x 400	10.0				
Z	540 x 540 x 380	7.0				

#### Modifications available:

Additional length of suspension chain to increase the maximum hanging height

Call us for more information on modifications.

#### **Assembly:**

You will need a qualified electrician to install your light.

Our lights come with comprehensive installation instructions. They shouldn't need much maintenance but we give you some information on that too.

### Made in England.

All of our lights are designed and manufactured in England by skilled craftsmen and women.

All designs are copyright to Tigermoth Lighting Ltd.

WEEE Registration Number: WEE/BU3809XD

Tigermoth Lighting is a Lighting Industry Association Quality Assured Company.

