

Last modification

2024-02-03

JURA CTC40-CH3C

9329501065785



The Jura range is an exquisite collection of lighting fixtures, meticulously crafted with a blend of stainless steel and crystal materials. Available in striking gold or sleek chrome finishes, the Jura comes in a diverse range of sizes in both pendant and close to ceiling fixtures to cater to various spaces and preferences. The integration of advanced LED technology ensures energy efficiency and long-lasting illumination. Adding to their versatility, the fixtures are dimmable by remote, allowing users to adjust the lighting ambiance to suit different moods and occasions.

Overview

Family name	Jura
Categories	Close to Ceilings
Mounting	Surface
Usage	Indoor Lighting
ERAC Product Registration	GMA-514086

Color / Material

Fixture Color	Chrome
Fixture Finish	Gloss
Fixture Material	Crystal, Stainless Steel

Size

Fixture Diameter (cm)	40.0
Fixture Height (cm)	8.0
Canopy Diameter (cm)	38.5
Canopy Projection (cm)	3.5
Height Adjustable?	No

Specification

Voltage Input	240V
Total Wattage (max)	40
Globe Type	LED integrated SMD
Globe / Light Source included	Yes
Lumens	4000
Color Temperature	Warm White; Natural White; Cool White

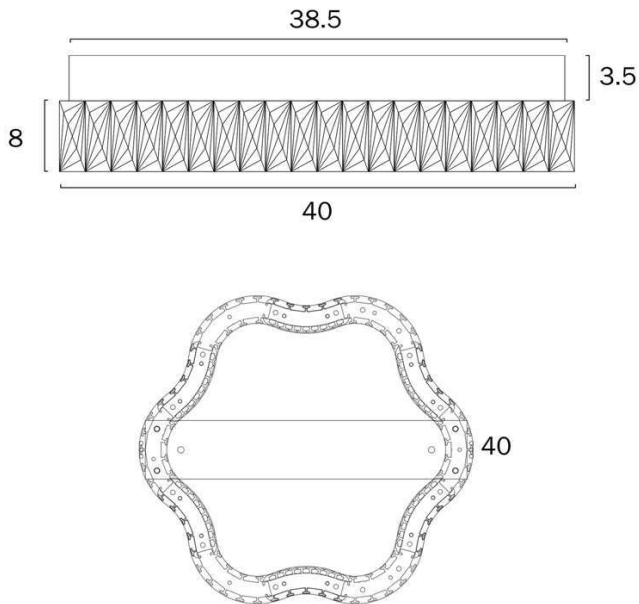
All representations within this document are subject to copyright. ELECTRICAL INSTALLATIONS MUST BE PERFORMED BY A QUALIFIED ELECTRICAL CONTRACTOR AND INSTALLED IN ACCORDANCE WITH AS/NZS 3000.
NOTE : All images , descriptions and dimensions are indicative. Please check latest version of item detail on Telbix website prior to ordering or installation.

Color Kelvin	3 CCT (3300k - 4200k - 6500k)
Dimmable	Yes - Bluetooth Remote
Electrical Protection	CLASS I - HIGH VOLTAGE, EARTH REQUIRED
IP rating	IP20
Lead and Plug	No
Approvals	RCM
Assembly Required	No
Installation Required	Yes (by Licensed Electrician only)
Care Instructions	Do not use strong liquid cleaners, Wipe clean with a dry cloth
Replacement Warranty	*3 Years

Barcode

GTIN 9329501065785

Image -dimensions



Note: Dimensions are only a guide and may vary due to manufacturing variations.