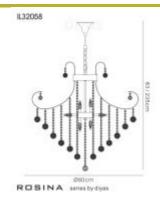


IL32058 Rosina

Rosina Pendant 8 Light G9 French Gold/Crystal



LINE DRAWING



ENERGY LABEL

DATA SHEET

MARKETING INFORMATION

Barcode	5055487417839
Brief Description	Rosina Crystal Chandelier 8 Light
Catalogue Description	8 Light Pendant

PHYSICAL CHARACTERISTICS

Colour Finish French	Gold
----------------------	------

MECHANICAL SPECIFICATION

Item Nett Weight (kg)	21kg
Diameter (mm)	800mm
Minimum Drop (mm)	830mm
Maximum Drop (mm)	2350mm
Materials Used	Iron, Crystal

ENERGY SPECIFICATION

Energy Class	A++ to D

CRYSTAL SPECIFICATION

Type of Crystal	Diyas Select
Crystal Colour Finish	Clear

LAMP SPECIFICATION

No: of Lamp	8
Lamp Socket	G9
Recommended Lamp	LED/Halogen
Max Wattage Lamp (W)	33W
Lamp Included	No

ELECTRICAL & SAFETY SPECIFICATION

Protection Class	Class 1 - Earth Connection Required
Total Power Consumption (W)	Dependent on lamps used
Input Voltage (V)	220-240V~50/60Hz
Dimmable	Yes - Dimmable Lamps Required
Dimmer Included	No
IP Rating	IP20

QUALITY STANDARDS

W	arranty	(yrs) 1	Lyı
---	---------	------	-----	-----

Page: 1/2 Date :14/02/2019

Inspired Lighting Ltd. are continually developing and improving their products.

Technical specifications subject to change without prior notice.





IL32058 Rosina



CARTON INFORMATION

Carton Gross Weight (kg)	26.5kg
Number of Cartons	1

Click to view the full product details

OVERVIEW

Due to the extensive popularity of the Chrome Rosina range Diyas has released the entire collection in a French gold finish. This comprehensive family of crystal pendants and complimenting switched wall lamp features delicate framework which curves out in a series of arms. G9 lampholders are submerged in a cascade of crystal strands composed of crystal buttons and finished with 45mm crystal disks. The upper curve of the frame holds strands with crystal disks whilst the lower curve is dressed with a 30mm crystal ball and single crystal button.

Page: 2/2

Date:14/02/2019

Inspired Lighting Ltd. are continually developing and improving their products.

Technical specifications subject to change without prior notice.