

AURORA VISTA

INSTALLATION GUIDE

THIS GUIDE IS FOR THE FOLLOWING LUMINAIRE VARIATIONS:

- + T-Bar
- + Surface Mounted
- + Plaster Recessed

- + PLEASE READ THIS GUIDE CAREFULLY BEFORE INSTALLING OR MAINTAINING THIS EQUIPMENT.
- + DATA SHOULD BE USED AS AN INDICATION ONLY.
- + GOOD ELECTRICAL PRACTICES SHOULD BE FOLLOWED AT ALL TIMES.
- + MUST ONLY BE INSTALLED BY A LICENSED ELECTRICIAN.
- + IF THE EXTERNAL FLEXIBLE CABLE OR CORD OF THIS LUMINAIRE IS DAMAGED, IT SHALL BE EXCLUSIVELY REPLACED BY THE MANUFACTURER OR HIS SERVICE AGENT OR A SIMILAR QUALIFIED PERSON IN ORDER TO AVOID A HAZARD
- + FOR INDOOR USE ONLY

SPECIFICATION



Luminaire's light distribution is direct.



Denotes which light source/light sources that can be supplied with the luminaire. Several symbols next to the same luminaire indicate that the luminaire is available in different designs.



IP classification:

IP44 : Protected against solid objects over 1mm (tools, wires and small wires). Protection against splashing water from any direction (splash proff). Limited ingress permitted.



Class I : Appliances with functioning insulation. Equipped with an earth termination.



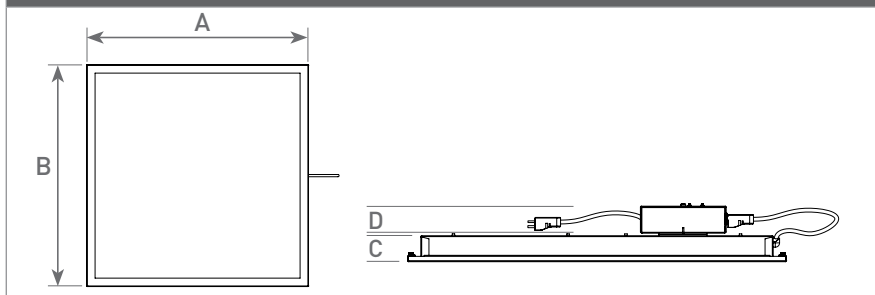
Luminaire is available in designs for conventional emergency lighting operation.



This luminaire is not suitable for covering with thermally insulating material

N18226

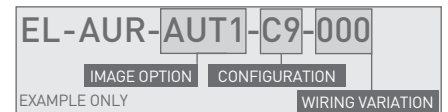
DIMENSIONS DIAGRAM



PRODUCT CODE	LIGHT SOURCE/DESCRIPTION	(NOM) DIMENSIONS			
		A	B	C	D
AURORA VISTA EXPOSED T-BAR					
EL-AUR-___-C1-___	AURORA LED C1	600	600	45	40
EL-AUR-___-C2-___	AURORA LED C2	600	1200	45	40
EL-AUR-___-C3-___	AURORA LED C3	600	1800	45	40
EL-AUR-___-C4-___	AURORA LED C4	1200	1200	45	40
EL-AUR-___-C6-___	AURORA LED C6	1200	1800	45	40
EL-AUR-___-C9-___	AURORA LED C9	1800	1800	45	40

AVAILABLE CONFIGURATIONS

C1	C2	C3	C4	C6	C9
A	A	A	A B	A B	A B C
	B	B	C D	C D	D E F
		C		E F	G H I



WIRING VARIATION	SUFFIX
Standard	-000
DSI/STD terminal block	-100
DALI/STD terminal block	-200
Standard/Fused terminal block	-400
DSI/Fused terminal block	-500
DALI/Fused terminal block	-600

AURORA VISTA

INSTALLATION INSTRUCTIONS

The Aurora Vista Plaster Recessed luminaire is shipped as two separate components: the Aurora luminaire and a Plaster Recessing Accessory, including mounting brackets and fasteners. The Aurora Surface Mounted luminaire is shipped as two separate components: the Aurora luminaire and a Surface Mounting Accessory.

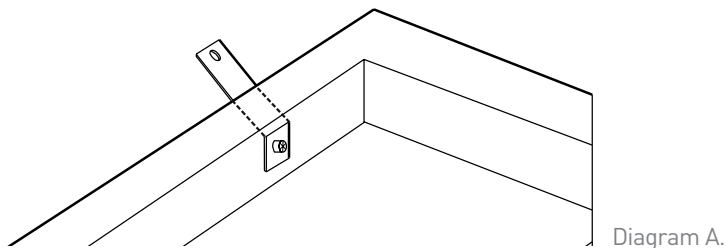
Please note: Configurations C2, C3, C4, C6 and C9 will come with each individual luminaire labelled indicating whether it is panel A, B, C etc. please arrange the panels as is indicated in the 'AVAILABLE CONFIGURATIONS' diagram over the page, making sure the picture lines up.

Aurora Vista | T-Bar

- Step 1: Lift Aurora Vista luminaire into ceiling cavity.
- Step 2: Complete electrical connection.
- Step 3: Position luminaire centrally within T-Bar.

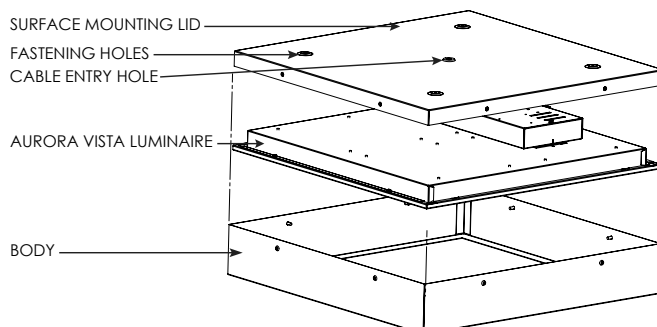
Aurora Vista | Plaster Recessed

- Step 1: Cut-out the correct hole size in the ceiling for your plaster frame accessory.
- Step 2: Lift plaster frame to plaster cut-out.
- Step 3: Insert and fasten plaster recess brackets into slots (as indicated in Diagram A) to secure to the plaster ceiling.
- Step 4: Lift Aurora Vista luminaire into ceiling cavity.
- Step 5: Complete electrical connection.
- Step 6: Position luminaire centrally within plaster frame accessory.



Aurora Vista | Surface Mounted

- Step 1: Lift surface mounting lid to ceiling, feeding the supply cable through the cable entry hole.
- Step 2: Secure the lid onto the mounting surface with appropriate fasteners (not supplied) to suit mounting substrate.
- Step 3: Complete electrical connection.
- Step 4: Place the Aurora Vista luminaire into the surface mounted body and lift up to the lid, once aligned secure with the fasteners provided.



GENERAL INFORMATION

- + A qualified electrician, in accordance with AS/NZS 3000:2007 wiring regulations should carry out connection to mains wiring.
- + This unit must be EARTHED.
- + Ensure that the rated voltage and frequency requirements are compatible with the available mains supply, 220-240V 50Hz
- + Cleaning of reflectors and lenses should be carried out using clean, soft and lint free cloths and anti-static cleaning fluid.
- + Do not carry out high voltage insulation test i.e. 500/1000V this may damage the fixtures electrical components.

HEAD OFFICE | MELBOURNE

EAGLE LIGHTING VIC

17-19 Jets Court
Melbourne Airport VIC 3045
P 03 9344 7444
F 03 9344 7433

SYDNEY

EAGLE LIGHTING NSW

Unit 4, 21 Mars Road
Lane Cove NSW 2066
P 02 9420 5799
F 02 9420 5988

BRISBANE

EAGLE LIGHTING QLD

53 Caswell Street
East Brisbane QLD 4169
P 07 3891 0744
F 07 3891 0755

ADELAIDE

EAGLE LIGHTING SA

M 0411 721 296
M 0411 889 406
F 03 9344 7433

eaglelightingaustralia

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EAGLE LIGHTING AUSTRALIA PTY LTD.

ABN 46 124 400 933