Solid
30x90

CONTESSA
bespoke lighting design

Solid
30x90

PROFILE SIZE:

30

90

TRIDONIC
LIGHT ENGINE

DALI OPTIONAL   **IP20** RATED   **DIRECT LIGHT**
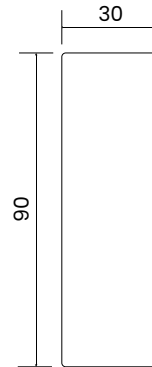
AUSTRALIAN MADE

PHYSICAL CHARACTERISTICS:

LENGTH

☐ 1200mm
☐ 1800mm
☐ 2400mm
☐ Custom length

For custom lengths, LED Flex Module - 100mm increments.
Custom lengths will incurr an additional charge and leadtimes can be upward of 6-8 weeks. The lengths listed above are stocked.

FINISH

☐ Natural Blackbutt
☐ Black Japan *(stain)*
☐ French White Wash
☐ Custom Timber

Solid 30x90 Pendants can be manufactured in other timbers such as Tasmanian Oak, American Oak etc. Leadtimes and extra charges apply for custom timbers. Check with us first.

FINISH NOTES

THIS PRODUCT IS A NATURAL PRODUCT.
The Solid Series of pendants are manufactured from actual solid timber which can vary in colour/tone and features from batch to batch (tree to tree).

ELECTRICAL CONFIGURATION:

TRIDONIC FLEX LIGHT ENGINE *(Constant Voltage)*

☐ 7 Watts / meter = 1200 lumens / meter
☐ 11 Watts / meter = 1800 lumens / meter
  (11W is standard inclusion)

DISTRIBUTION

Direct light - standard. 100° Diffused.

In-direct light available as a custom order. Leadtimes upward of 6-8 weeks. Cost is 50% more than the direct light price.

CCT

☐ 3000K Warm White *(stocked)*
☐ 4000K Cool White *(stocked)*
☐ 6500K Day Light
☐ RGB *(Different wattage applies)*
☐ RGBW *(Different wattage applies)*

CRI

☐ CRI >80 *(standard Inclusion)*
☐ CRI 90 *(optional - fees apply)*

IP RATING

IP20 (For indoor use only. Should not be used in wet areas)

DIMMING

☐ Non Dim - On/Off
☐ Phase Cut *(standard inclusion)*
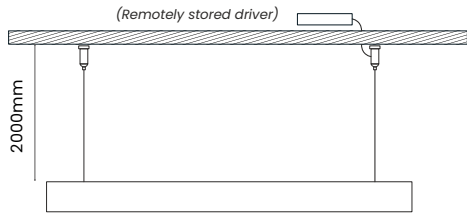☐ SwitchDIM
☐ DALI

CONTROL GEAR

Contessa constant voltage P/C dimmable driver
Tridonic constant voltage Non Dim driver
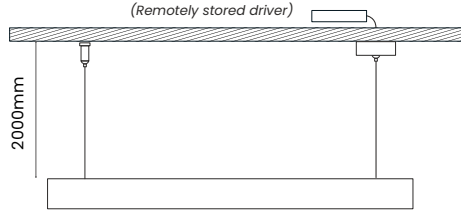Tridonic One4All DALI constant voltage driver

WARRANTY

☐ 3 Years *(standard Inclusion)*
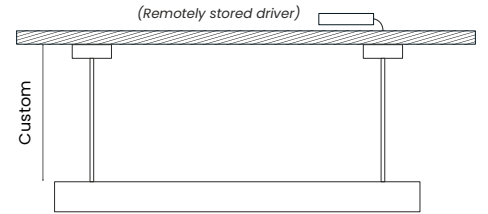☐ 5 Years *(optional - fees apply)*

MOUNTING OPTIONS:

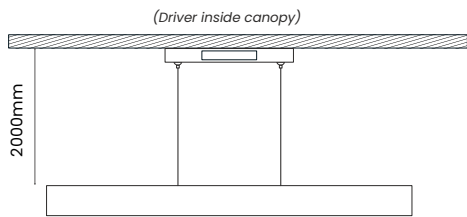☐ **Option 1 - Suspended with Bullets** *(standard)*

(Remotely stored driver)

2000mm

☐ **Option 2 - Suspended with Canopies (RD)**
(One end or both ends)

(Remotely stored driver)

2000mm

☐ **Option 3 - Suspended with Rods**

(Remotely stored driver)

Custom

☐ **Option 4 - Suspended with Centre Canopy**

(Driver inside canopy)

2000mm

☐ **Option 5 - Suspended with Side Canopy**

(Driver inside canopy)

2000mm
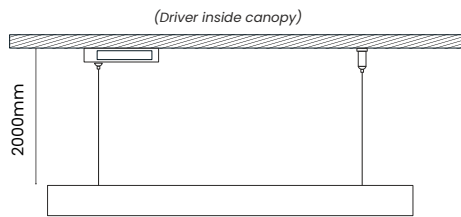
SUSPENSION PLACEMENT

Suspension mounts can be specified anywhere along the length of the linear however the standard is;

1200 & 1800mm long = 150mm in from each end

2400mm long = 250mm in from each end

☐ Custom placement *Please specify,*

SUSPENSION LENGTH

Suspension lengths can be specified longer however the standard is;

Wires =   2000mm long (adjustable)
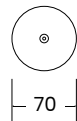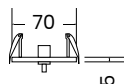
Rod =   1500mm continuous before join

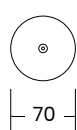☐ Custom length *Please specify,*
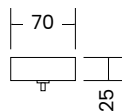
CANOPY OPTIONS: *(For option 2 & 3 above)*

☐ **38mm Mini-Mount**
Recessed Cut-out 32mm

38
2
38

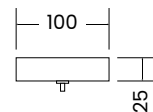☐ **70mm Recessed**
Cut-out 51mm
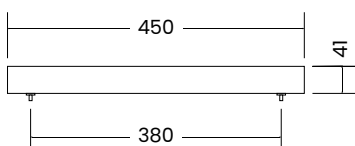
70
5
70

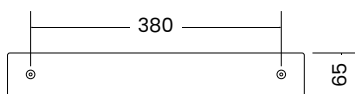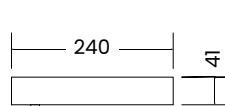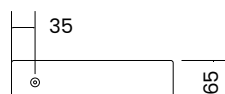☐ **70mm Surface**

70
25
70

☐ **100mm Surface**

100
25
100
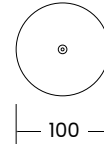
CANOPY FINISHES

All canopies are available in Texture Black, Texture White and Gold Pearl or custom powder coat colours.

☐ **Centre Mount Canopy** *(For option 4 above)*

380
65
450
41
380

☐ **Side Mount Canopy** *(For option 5 above)*

35
65
240
41

Code Generator:

Product	Length	Finish	Output	CCT	Mounting	Driver
SOLID 30x90	1200MM - 120	Natural Blackbutt - BB	1200 lm/m - 7W	3000K - 3K	Option 1 - M1	On/Off - NO
	1800MM - 180	Japan Black - JB	1800 lm/m - 11W	4000K - 4K	Option 2 - M2	Phase Cut - PC
	2400MM - 240	French White Wash - FW		6500K - 65K	Option 3 - M3	DALI - DA
	CUSTOM - C/L	CUSTOM Timber - C/T		RGB - RGB	Option 4 - M4	SwitchDIM - SwD
				RGBW - RGBW	Option 5 - M5	

| ST | — | | — | | — | | — | | — | | — | | — | |

When specifying custom details e.g. In-direct light, custom timber or canopy type, please include the details in the comments section of the online project quote request function on our website or include in the lighting schedule.
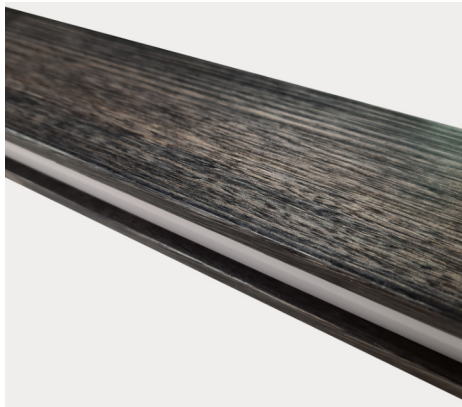
Product Images:

2-in-1 Power Suspension

No Visible Mount Fixtures

Recessed Light Source

Black Japan (Finish may vary)

Bullet Suspension Detail (option 1)

Natural Timber Features