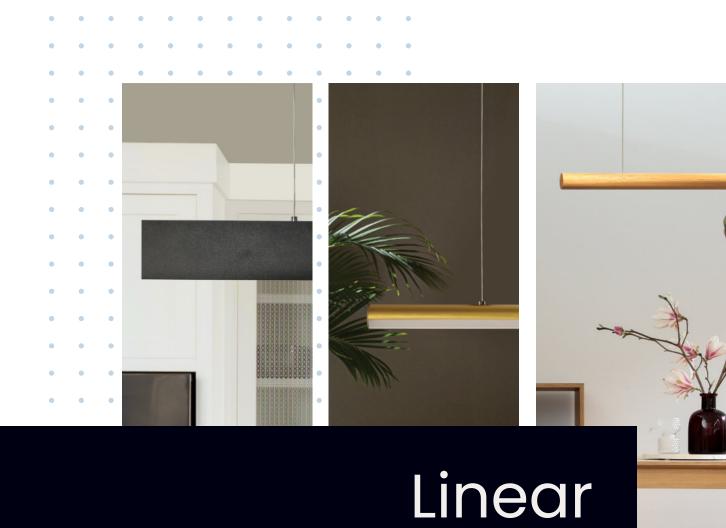
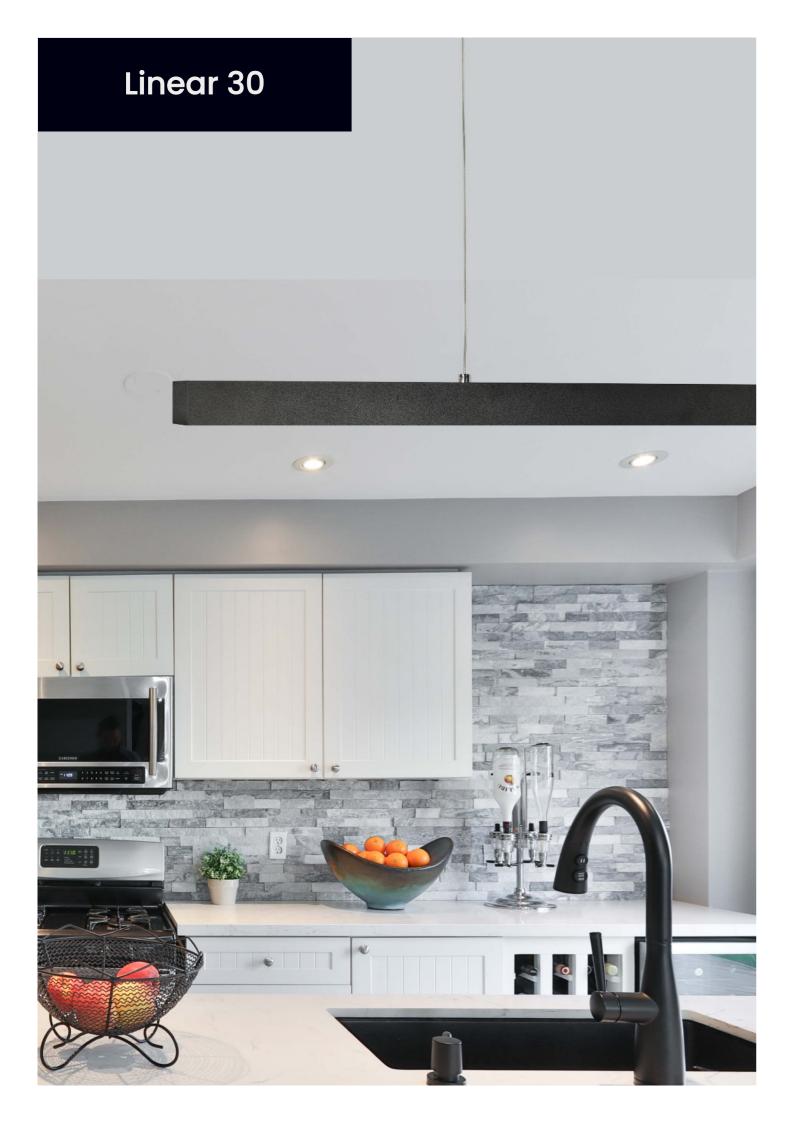
CONTESSA







Linear 30











Physical Characteristics:

30mm W x 32mm H

Length:

Custom lengths up to 3 meters in powdercoat or 2.9m in premium finishes then a join or junction is required.

Mounting:

See below - Suspension positions;

- 1 2m length = 200mm from each end
- 2.1 3m length = 300mm from each end

Wire positions can be customised.

Junctions:

L, T & Straight joins available.

Electrical Configuration:

Power Options:

11 Watts / meter (Standard) 16 Watts / meter (High output)

IP Rating:

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

Control gear:

24V Constant voltage LED Driver

Dimming options:

- Phase cut included
- SwitchDIM optional
- DALI optional

Photometrics:

Lumen packages:

- 11W = 1800 Lm/m 16W = 2500 Lm/m

LED type:

Tridonic LED flex light engine

CRI 80 (CRI 90+ available)

CCT:

3000K or 4000K

Distribution:

100° direct. Diffused

Finishes:



Texture Black



Texture White



Tarnished Brass

These finishes wont work with your colour scheme? Specify your own.

Brushed Brass

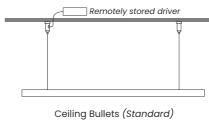


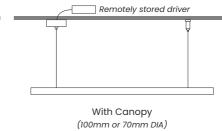
Brushed Aluminium

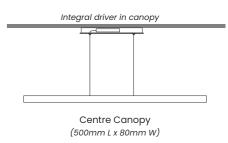


Dark Bronze

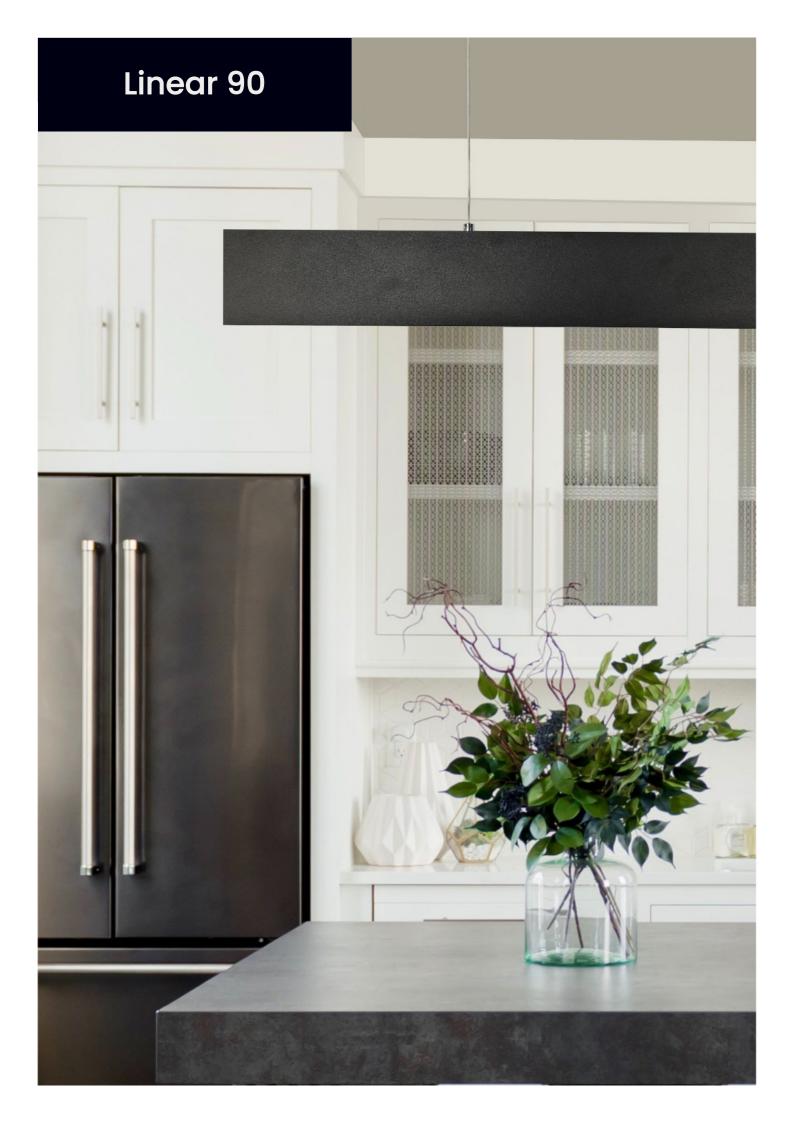
Mounting options:







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Linear 90











Physical Characteristics:

20mm W x 90mm H

Length:

Custom lengths up to 3 meters in powdercoat or 2.9m in premium finishes then a join or junction is required.

Mounting:

See below - Suspension positions;

- 1 2m length = 200mm from each end
- 2.1 3m length = 300mm from each end Wire positions can be customised.

Junctions:

L, T & Straight joins available.

Electrical Configuration:

Power Options:

- 11 Watts / meter (Standard)
 16 Watts / meter (High output)
- 11 Watts / meter (Up)

IP Rating:

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

Control gear:

24V Constant voltage LED Driver

Dimming options:

- Phase cut included
- SwitchDIM optional
- DALI optional

Photometrics:

Lumen packages:

- 11W = 1800 Lm/m (Down)
- 16W = 2500 Lm/m (Down)
- $11W = 1200 \, \text{Lm/m} \, (Up)$

LED type:

Tridonic LED flex light engine

CRI 80 (CRI 90+ available)

CCT:

3000K or 4000K

Distribution:

100° direct & in-direct. Diffused

Finishes:



Texture Black

Brushed Brass



Texture White

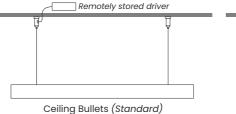
Brushed Aluminium

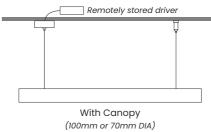


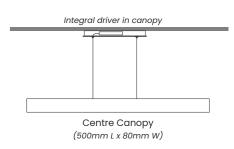
Tarnished Brass

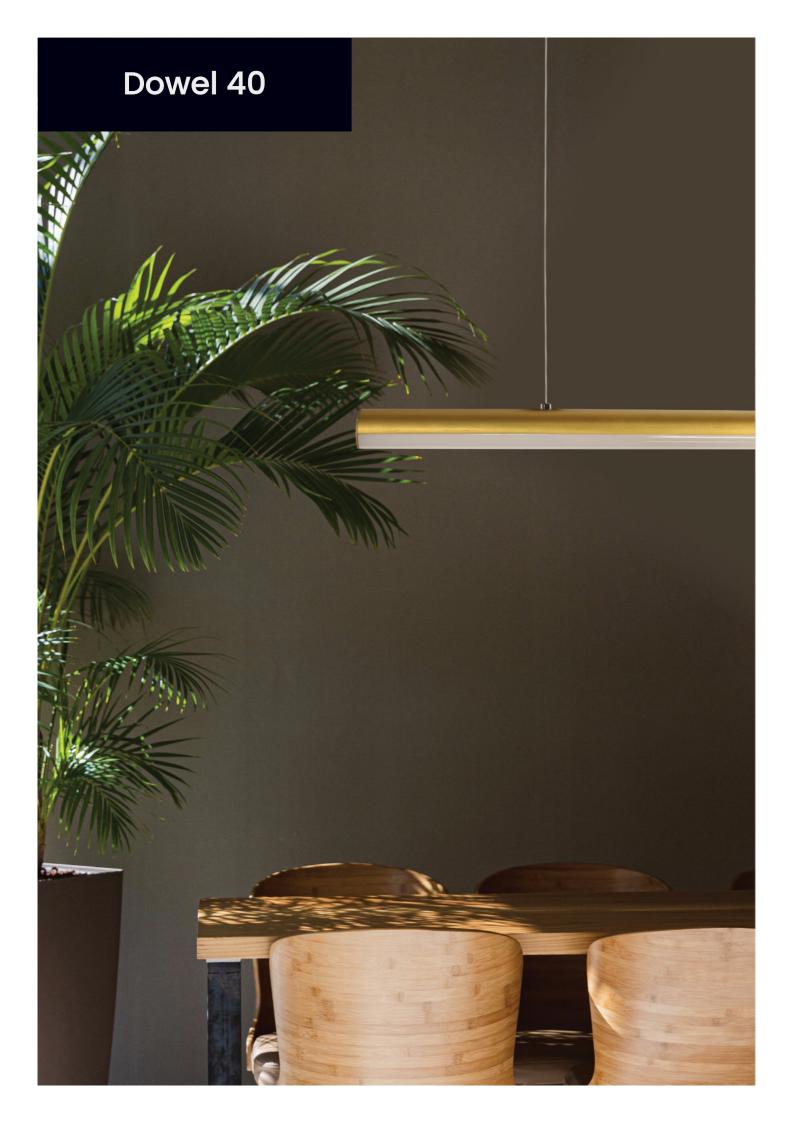
Dark Bronze

These finishes wont work with your colour scheme? Specify your own.









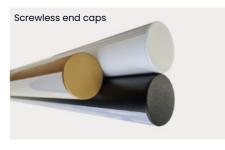


Dowel 40











Physical Characteristics:

Profile:

40mm Diameter

Length:

Custom lengths up to 2.5 meters in powdercoat or 2.4m in premium finishes then a join or junction is required.

Mounting:

See below - Suspension positions;

- 1 2m length = 200mm from each end
- 2.1 2.5m length = 300mm from each

Wire positions can be customised.

Junctions:

Straight joins available.

Electrical Configuration:

Power Options:

11 Watts / meter (Standard) 16 Watts / meter (High output)

IP Rating:

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

Control gear:

24V Constant voltage LED Driver

Dimming options:

- Phase cut included
- SwitchDIM optional
- DALI optional

Photometrics:

Lumen packages:

• 11W = 1800 Lm/m • 16W = 2500 Lm/m

LED type:

Tridonic LED flex light engine

CRI:

CRI 80 (CRI 90+ available)

CCT:

3000K or 4000K

Distribution:

180° direct. Diffused

Finishes:



Texture Black

Brushed Brass



Texture White

Brushed Aluminium



Tarnished Brass

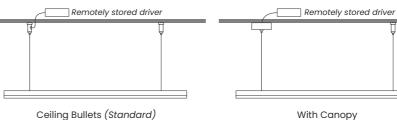
Dark Bronze



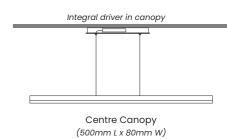
Tasmanian Oak (optional timber end)

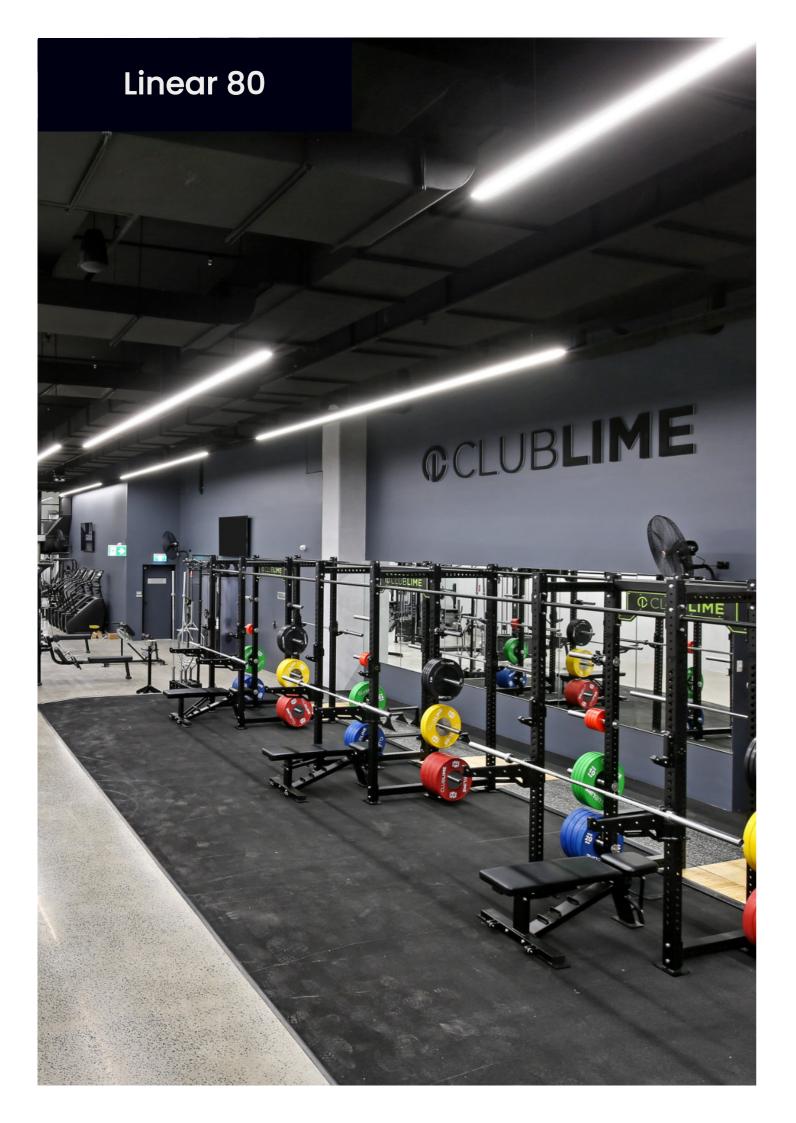


Black Japan (optional timber end)











Linear 80











Physical Characteristics:

Profile

70mm W x 80mm H

Lengths:

Continous lengths up to 3600mm then straight join or junction required.

Mounting:

See below - Suspension positions;

- >2000mm = 200mm from each end
- 2100mm+ = 300mm from each end

Wire positions can be customised.

Diffuser:

Opal PMMA

Junctions:

L, T, X & Straight no light leakage joins available.

Electrical Configuration:

Power Options:

- 15 Watts /m
- 17 Watts /m
- 22 Watts /m
- 32 Watts /m

IP Rating:

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

Control gear:

Tridonic Constant current LED Driver

Dimming options:

- SwitchDIM
- DALI1-10V

Photometrics:

Lumen packages:

- 15W = 1900 Lm/m
- 17W = 2200 Lm/m
- 22W = 2820 Lm/m32W = 4100 Lm/m
- Note. Lumen package can be adjusted as

required.

LED type:

Tridonic LED PCB light engine

CRI:

CRI 80 (CRI 90+ available)

CCT:

3000K, 4000K, 5000K

Distribution:

110° direct. Diffused

Finishes:



Texture Black

Brushed Brass



Texture White



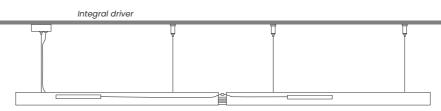
Tarnished Brass



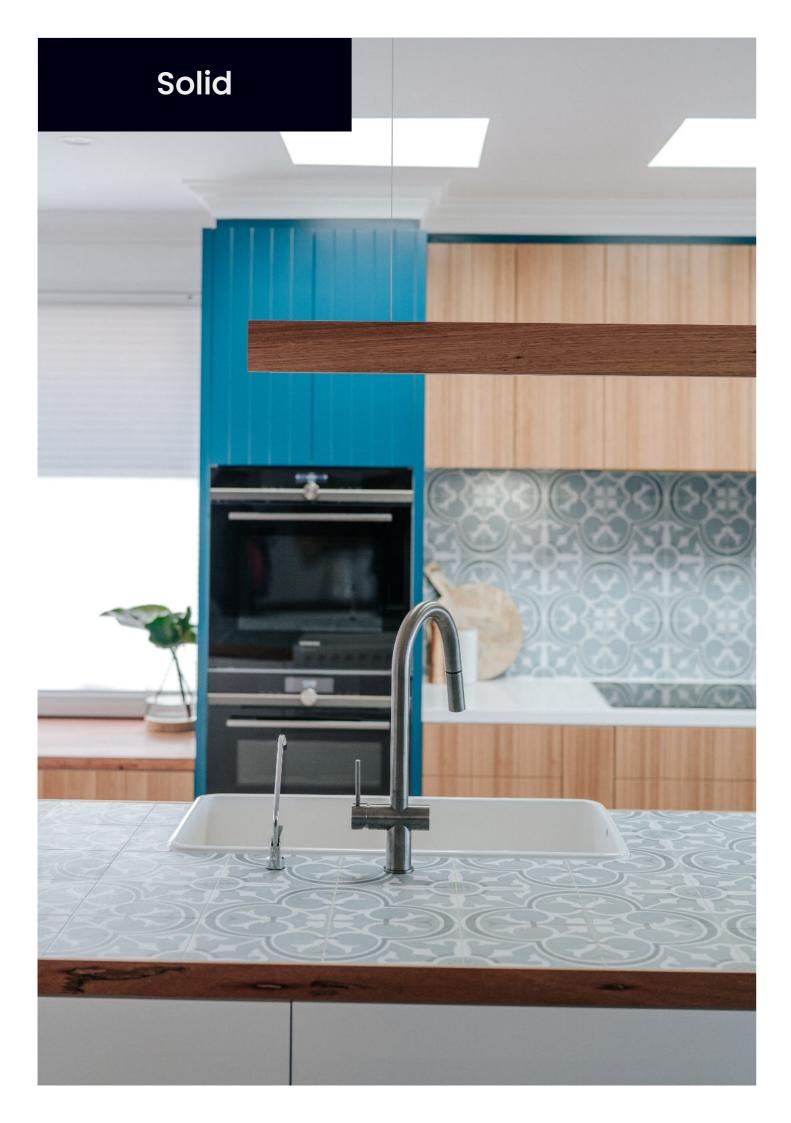
Dark Bronze

These finishes wont work with your colour scheme? Specify your own.

Mounting options:



With canopy & ceiling bullets



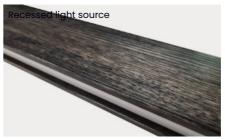


Solid











Physical Characteristics:

Profile

30mm W x 90mm H

Available lengths:

- 1200mm
- 1800mm
- 2400mm

Mounting:

See below - Suspension positions;

- 1200 & 1800 = 150mm from each end
- 2400 = 250mm from each end

Wire positions can be customised.

Electrical Configuration:

Power Options:

• 11 Watts / meter

IP Rating:

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

Control gear:

24V Constant voltage LED Driver

Dimming options:

- Phase cut included
- SwitchDIM optional
- DALI optional

Photometrics:

Lumen packages:

• 11W = 1800 Lm/m

LED type:

Tridonic LED flex light engine

CRI:

CRI 80 (CRI 90+ available)

CCT:

3000K or 4000K

Distribution:

90° direct. Diffused

Finishes:



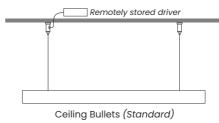
Natural Blackbutt

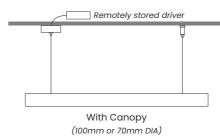


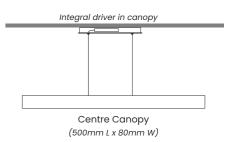
Black Japan

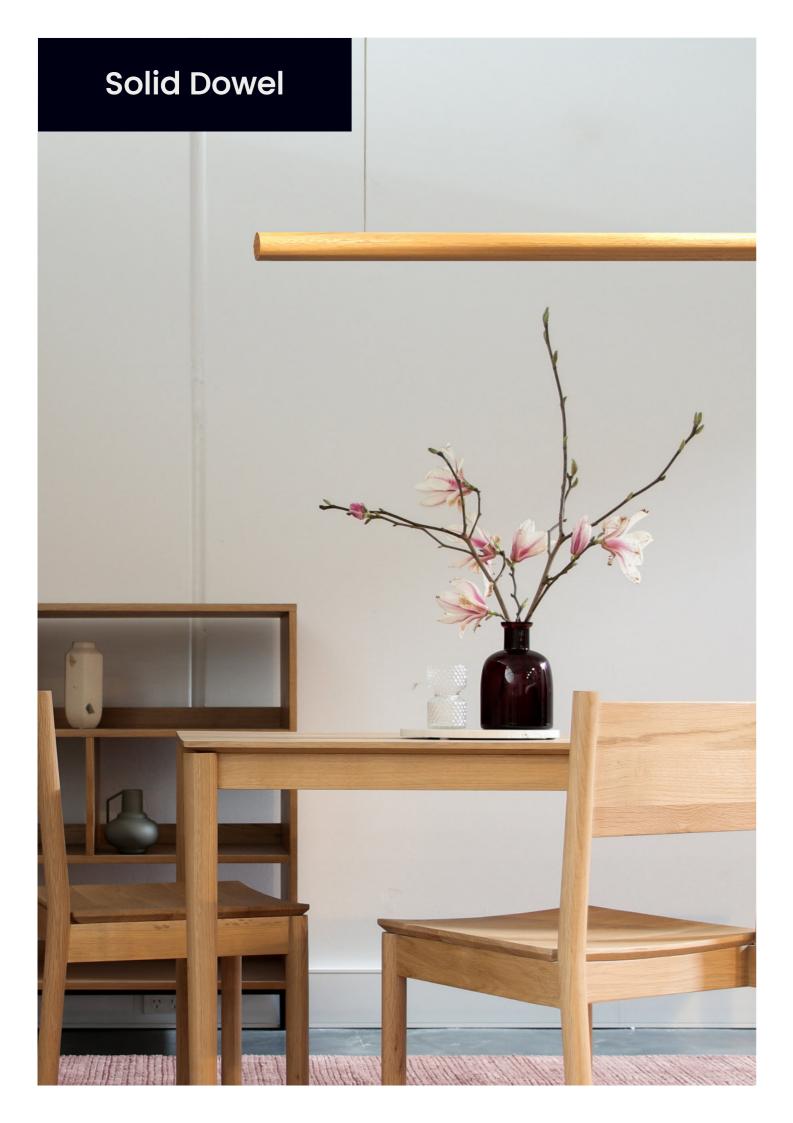


French White Wash





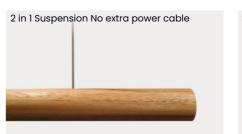






Solid Dowel











Physical Characteristics:

Profile

40mm Diameter

Available lengths:

• 1800mm (lengths can be joined)

Mounting:

See below - Suspension positions;

- 1800 = 150mm from each end
- 2000+ = 250mm from each end Wire positions can be customised.

Junctions:

Straight junction only

Electrical Configuration:

Power Options:

• 11 Watts / meter

IP Rating:

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

Control gear:

24V Constant voltage LED Driver

Dimming options:

- Phase cut included
- SwitchDIM optional
- DALI optional

Photometrics:

Lumen packages:

• 11W = 1800 Lm/m

LED type:

Tridonic LED flex light engine

CRI:

CRI 80 (CRI 90+ available)

CCT:

3000K or 4000K

Distribution:

90° direct. Diffused

Finishes:



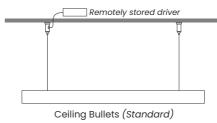
Tasmanian Oak

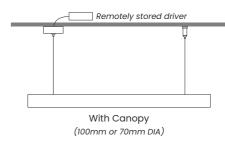


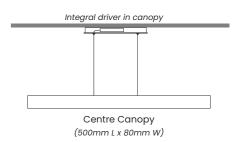
Black Japan



French White Wash







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