

eLEDtric

LINEAR SHAPE



Details

LINEAR SHAPE collection features a versatile array of linear lighting options in various shapes, perfect for meeting your unique design needs. Whether installed individually or combined into striking patterns, these fixtures allow for endless creative possibilities, elevating any space with customised illumination.

Key Features

- 3 Step MacAdam ellipse
- 105 Lumens per watt
- Voltage: AC 200-240V
- Power Factor: >0.90
- IP44 Rating
- Edison chip LED
- Flicker free driver
- CRI: >90
- UGR <19
- Colours and RGB available upon request
- 50,000 hours lamp life
- Adjustable Suspension Cable: 1.5 m to 2.1 m



Claremont, WA



Claremont Quarter, WA

eLEDtric Across Australia

LINEAR MOON

Our eLEDtric lighting solutions are installed in projects across Australia, delivering reliable, high-performance illumination across a wide range of commercial spaces. At Claremont Quarter in Claremont, WA, our lighting enhances the retail environment with bright, comfortable and consistent illumination.

Product Configuration Guide

LINEAR MOON

The **tric LINEAR MOON** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 24W, 50W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements	
Power (Wattage)	CCT (K)	Control	Body Colour	Diameter (mm)	Height (mm)
24W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	400	70
50W				600	70

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARMOON - - - -
 (Range Name) (Power) (CCT) (Control) (Body Colour)

Product Configuration Guide

LINEAR ORBIT

The **tric LINEAR ORBIT** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 36W, 48W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements		
Power (Wattage)	CCT (K)	Control	Body Colour	Diameter (mm)	Width (mm)	Height (mm)
36W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	400	60	80
48W				600	60	80

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARORBIT - - - -
 (Range Name) (Power) (CCT) (Control) (Body Colour)

Product Configuration Guide

LINEAR HEX

The **tric LINEAR HEX** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 24W, 48W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements		
Power (Wattage)	CCT (K)	Control	Body Colour	Length (mm)	Side (mm)	Height (mm)
24W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	800	400	70
48W				1200	600	70

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARHEX - - - -
(Range Name) (Power) (CCT) (Control) (Body Colour)

Product Configuration Guide

LINEAR HEX RING

The **tric LINEAR HEX RING** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 36W, 48W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements			
Power (Wattage)	CCT (K)	Control	Body Colour	Length (mm)	Side (mm)	Width (mm)	Height (mm)
36W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	800	400	60	80
48W				1000	500	60	80

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARHEXRING

(Range Name)

-

(Power)

-

(CCT)

-

(Control)

-

(Body Colour)

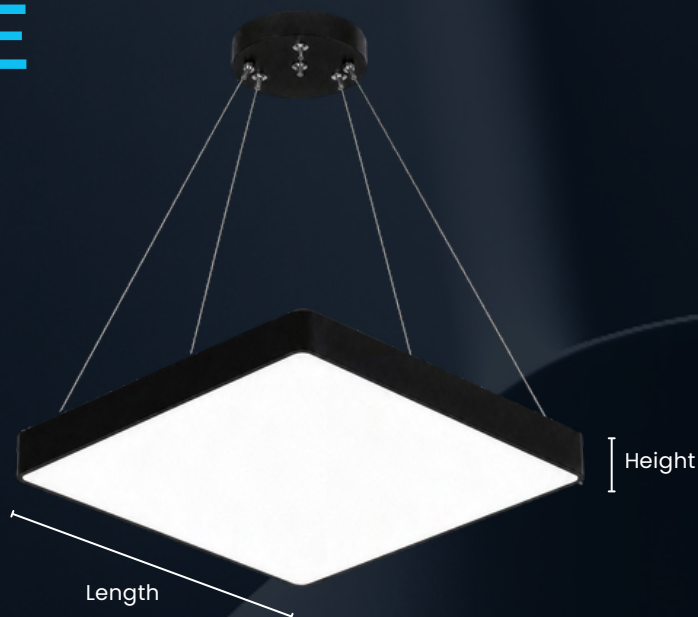
Product Configuration Guide

LINEAR SQUARE

The **tric LINEAR SQUARE** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 36W, 60W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements	
Power (Wattage)	CCT (K)	Control	Body Colour	Length (mm)	Height (mm)
36W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	450	70
60W				600	70

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARSQUARE - - - -
 (Range Name) (Power) (CCT) (Control) (Body Colour)

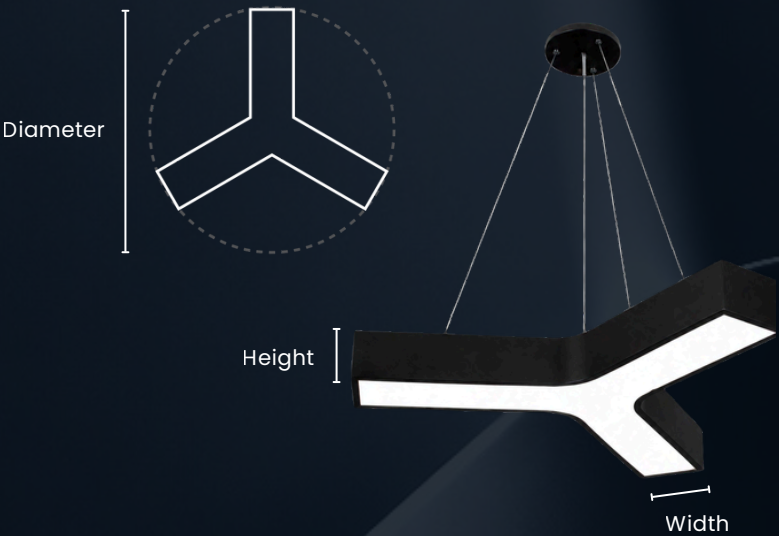
Product Configuration Guide

LINEAR Y

The **tric LINEAR Y** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 36W, 48W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements		
Power (Wattage)	CCT (K)	Control	Body Colour	Diameter (mm)	Width (mm)	Height (mm)
36W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	900	60	80
48W				1200	60	80

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEAR Y

-

-

-

-

(Range Name)

(Power)

(CCT)

(Control)

(Body Colour)

Product Configuration Guide

LINEAR TRIANGLE

The **tric LINEAR TRIANGLE** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 24W, 48W, 60W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements	
Power (Wattage)	CCT (K)	Control	Body Colour	Length (mm)	Height (mm)
24W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	450	80
48W				600	80
60W				800	80

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARTRIANGLE -

(Range Name)

(Power)

(CCT)

(Control)

(Body Colour)

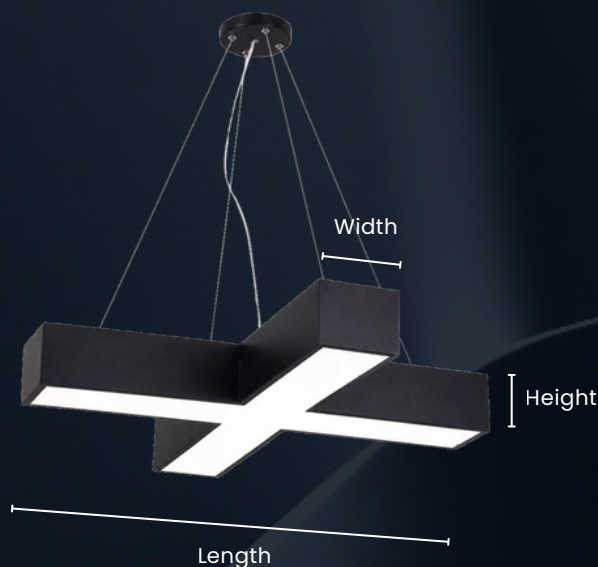
Product Configuration Guide

LINEAR CROSS

The **tric LINEAR CROSS** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: 40W
- Colour Temperature (CCT): 3000K, 4000K, 6000K (simplified on table for code purposes)
- Various measurements and body colour



Structure				Measurements		
Power (Wattage)	CCT (K)	Control	Body Colour	Length (mm)	Width (mm)	Height (mm)
40W	• 3K • 4K • 6K	• Switch (S) • Dimmable (DIM) • DALI	• Black (BLK) • White (WHT) • Silver (SIL)	600	60	80

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINEARTRIANGLE -

(Range Name)

- (Power)

- (CCT)

- (Control)

- (Body Colour)

