



MOTORIZED LIGHTING



TL-201
5° / 10° / 15°
65W



TL-202
5° / 10°
55W



TL-203
6°/8°/10°/10°~40°
30W/35W



TL-204
5° / 9° / 10°~40°
25W/30W



TL-701
6°/10°/10°~40°
25W/30W/35W/50W



TL-701-X
6°/10°/10°~40°
30W/35W/50W



TL-702
5°/9°/10°~40°
25W



TL-702-X
5°/9°/10°~40°
25W



TL-703
12°/24°/36°
18W



TL-704
12°/24°/36°
12W



TL-705
12°/24°/36°
12W



TECHNICAL FEATURE



PAN & TILT



ZOOM



DIMMABLE



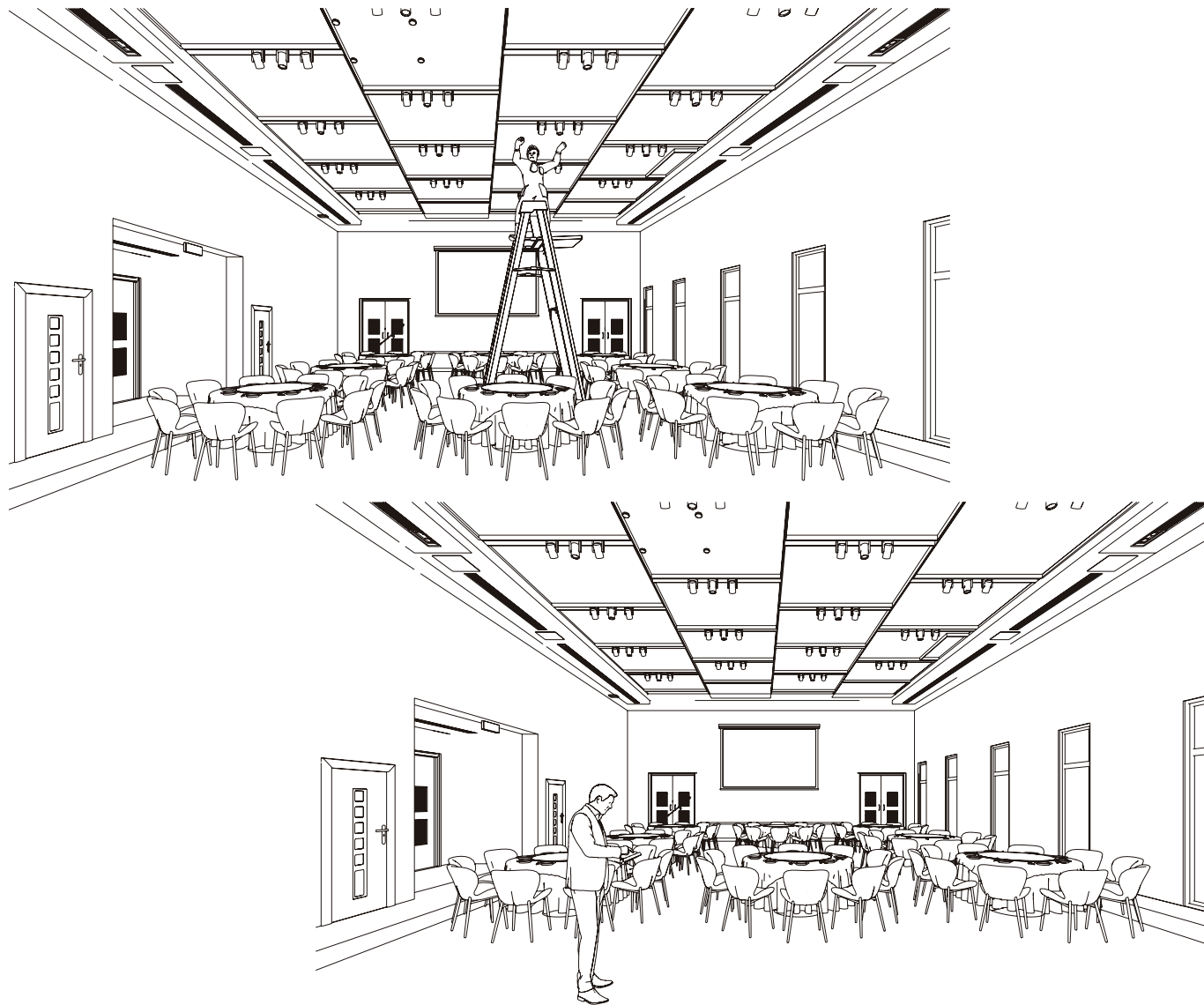
TUNABLE WHITE



RGBW

Light as an expression of life.

T-Luce is a new and exciting Italian lighting company in today's ever fast evolving architectural lighting market.

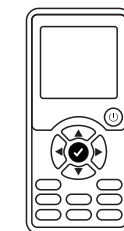


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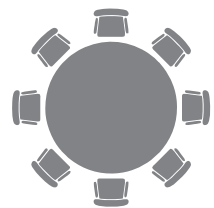
CASAMBI



Application



APPLICATIONS



Hospitality



Gallery



Shop



Hall



Showroom



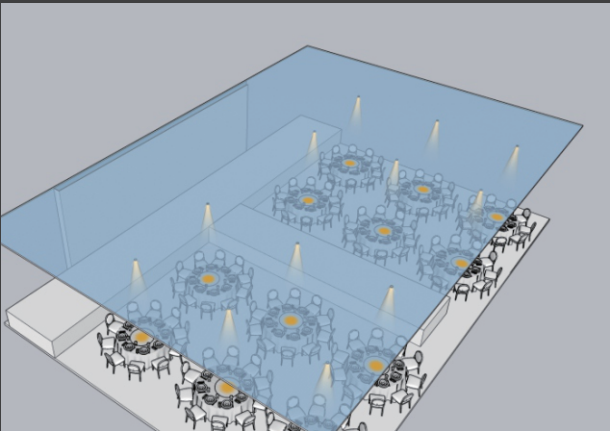
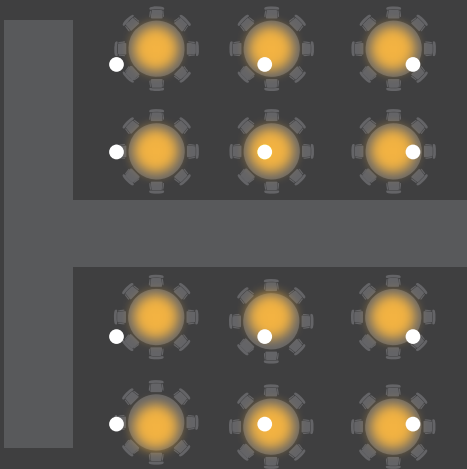
Museum



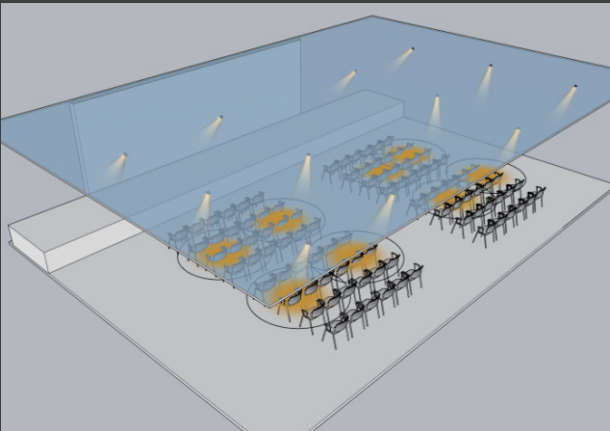
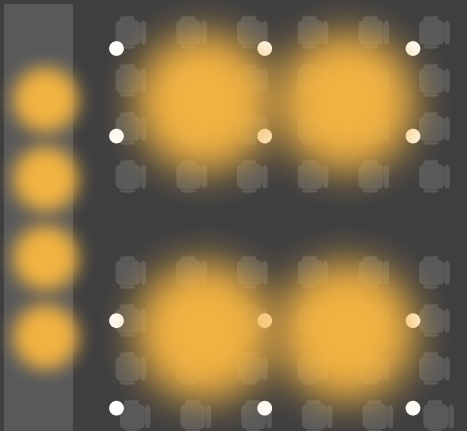
Retailer



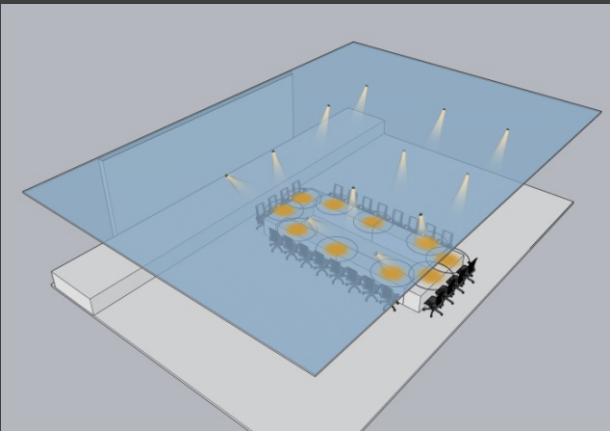
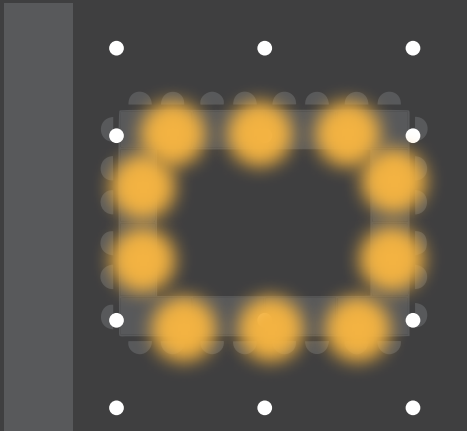
SCENES



Hospitality

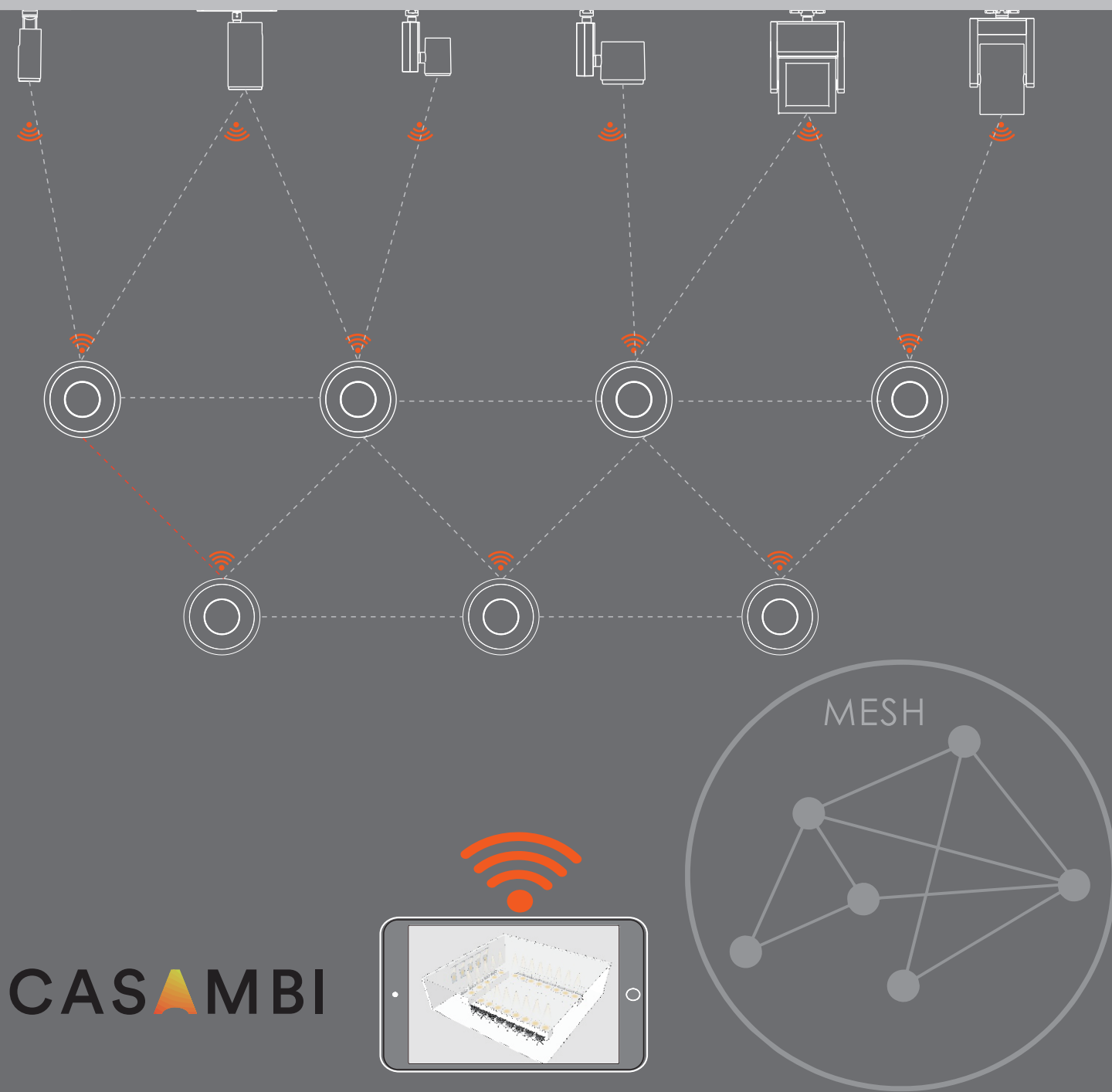


Speech



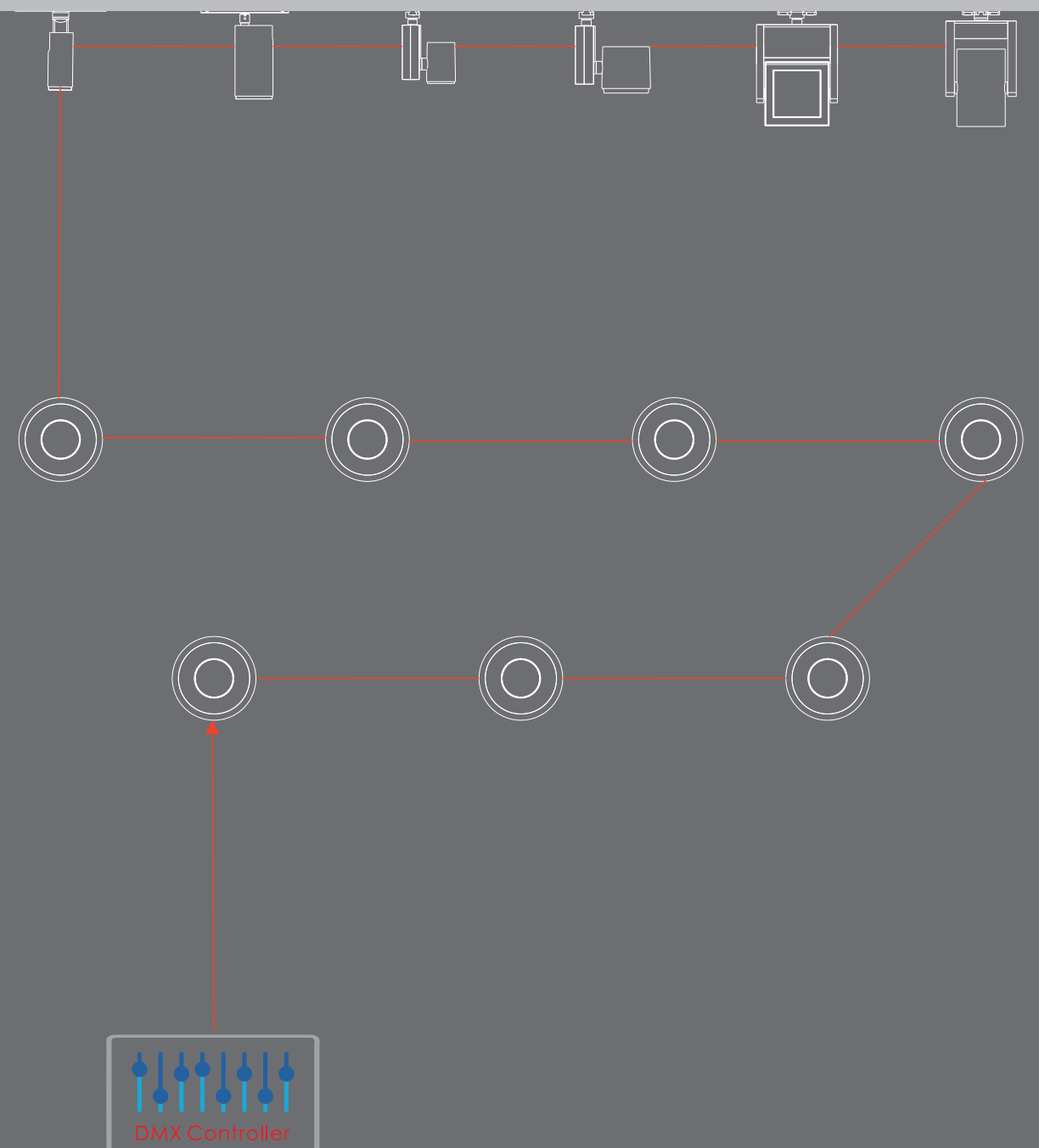
Conference

Mesh System Topology

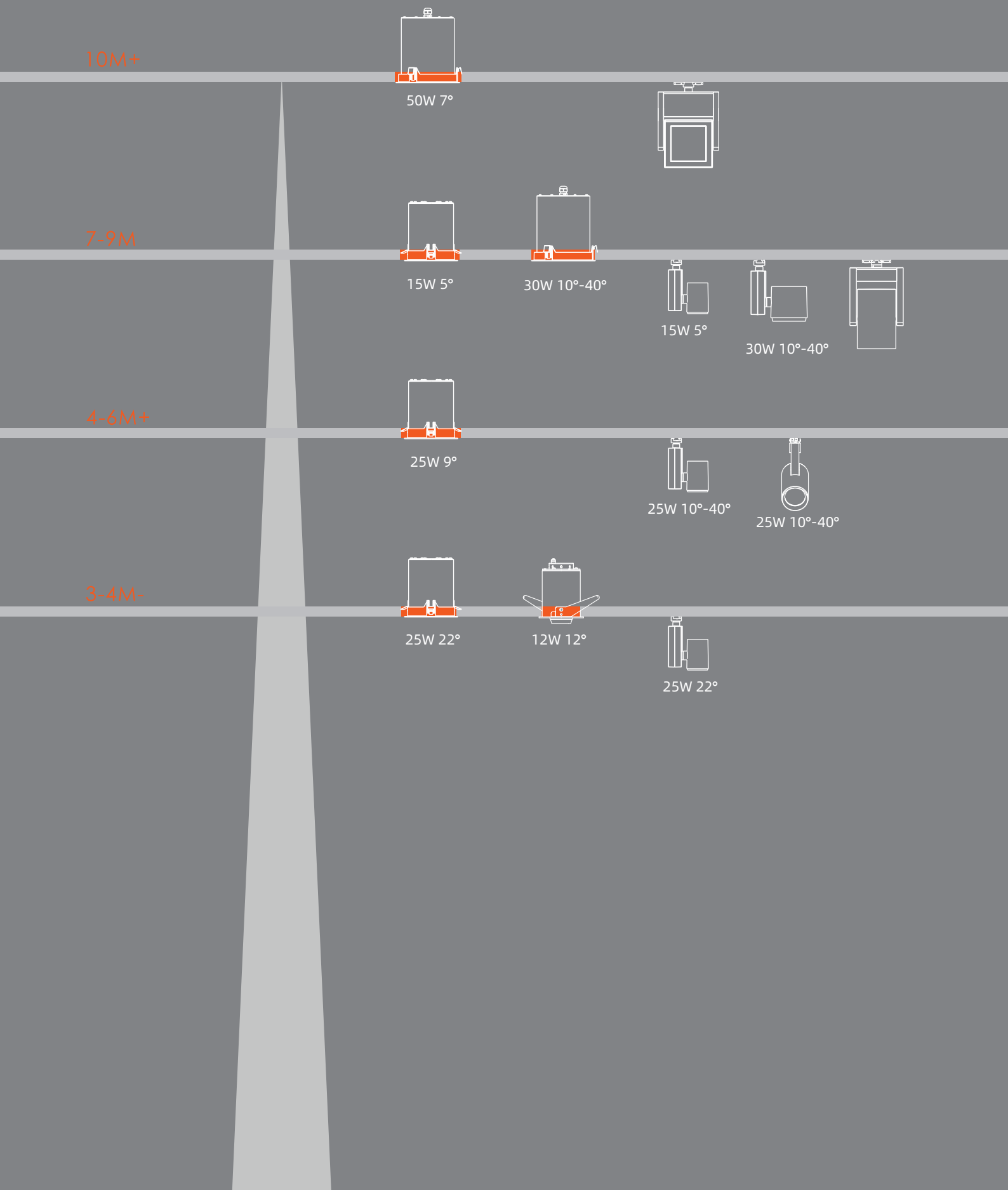


CASAMBI

DMX System Topology



Specification Guide



T-LUCE 701



A compact yet powerful motorized light with remote control. Its minimalist design and small footprint make it an ideal solution for space-constrained environments, without compromising on light output or quality. Offers three fixed color temperature (CCT) options, delivering up to 2100 lumens of brightness, with a variety of fixed beam choices. Additionally, the Lensvector-driven zoom function provides precise beam control and enhanced flexibility to meet diverse application needs.

| PERFORMANCE DATA

Beam angle	6°	10°	10°-40°	6°	10°
Luminous flux	723 lm	1869 lm	1650 lm	2246 lm	2550 lm
Peak intensity	68000cd	57797 cd	21464 cd	86427 cd	52955 cd
Light source	SMD	COB	COB	SMD	COB
LED power	20 W	25 W	30 W	45 W	45 W
Luminous efficacy	46 lm/W	55 lm/W	54 lm/W	50 lm/W	56 lm/W
Dynamic power	25 W	30W	35W	50 W	
CCT	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±35° Tilt	Warranty	3 Years
Weight	~ 2.40kg	Accessories	Holder
Material	Aluminum	Mounting	Recessed
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-701	25 25W	27 2700K	06 06°	C CASAMBI	C CASAMBI	WH 白色
	30 30W	30 3000K	10 10°	DMX DMX512	DMX DMX512	BK 黑色
	35 35W	40 4000K	Z 10°-40°	L APP	L APP	
	50 50W			DALI DALI 0-10V		
				010		

T-LUCE 701-X



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| PERFORMANCE DATA

Beam angle	6°	10°	10°-40°	6°	10°
Luminous flux	723 lm	1869 lm	1650 lm	2246 lm	2550 lm
Peak intensity	68000cd	57797 cd	21464 cd	86427 cd	52955 cd
Light source	SMD	COB	COB	SMD	COB
LED power	20 W	25 W	30 W	45 W	45 W
Luminous efficacy	46 lm/W	55 lm/W	54 lm/W	50 lm/W	56 lm/W
Dynamic power	25 W	30W	35W	50 W	
CCT	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±35° Tilt	Warranty	3 Years
Weight	~ 2.40kg	Accessories	Holder
Material	Aluminum	Mounting	Surface-mounted
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-701-X	25 25	27 2700K	06 06°	C CASAMBI	C CASAMBI	WH 白色
	30 30W	30 3000K	10 10°	DMX DMX512	DMX DMX512	BK 黑色
	35 35W	40 4000K	Z 10°-40°	L APP	L APP	
	50 50W			DALI DALI 0-10V		
				010		



T-LUCE 702



| FEATURES

360° Panning, ±35° Tilt Electric Adjustment

- This device supports 350° panning and ±90° vertical tilting, allowing for flexible adjustment of the light's projection direction to meet various lighting needs.

Wireless Control

- Operates remotely via wireless control, offering a more flexible user experience.

Position And Lighting Scene Recall

- The device supports a memory function, allowing for multiple preset positions and lighting scenes. These can be quickly recalled as needed, making it easy to switch between different lighting modes to suit varying environmental needs.

Compact Minimalist Design

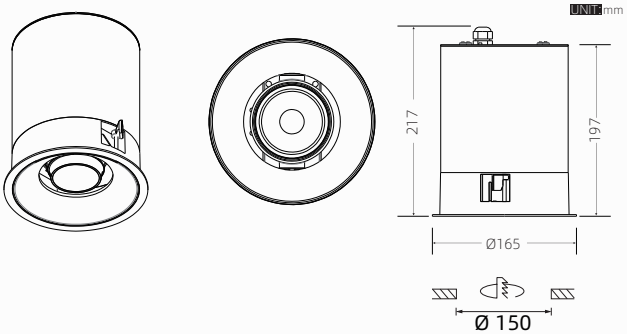
- Featuring a modern minimalist design, the device has a clean, stylish appearance and a compact size, allowing it to seamlessly blend with various interior décor styles without taking up excessive space.

High-Quality Components

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| PERFORMANCE DATA

Beam angle	5°	9°	10°-40°
Luminous flux	735 lm	1700 lm	1650 lm
Peak intensity	61770 cd	51000 cd	16920 cd
Light source	SMD	COB	COB
LED power	20 W	20 W	20 W
Luminous efficacy	37 lm/W	85 lm/W	82 lm/W
Dynamic power	25 W	25 W	25 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±35° Tilt	Warranty	3 Years
Weight	~ 2.30kg	Accessories	Holder
Material	Aluminum	Mounting	Recessed
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-702	25 25W	27 2700K 30 3000K 35 3500K 40 4000K	05 5° 09 9° Z 10°-40°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK

T-LUCE 702-X



| FEATURES

360° Panning, ±35° Tilt Electric Adjustment

- This device supports 350° panning and ±90° vertical tilting, allowing for flexible adjustment of the light's projection direction to meet various lighting needs.

Wireless Control

- Operates remotely via wireless control, offering a more flexible user experience.

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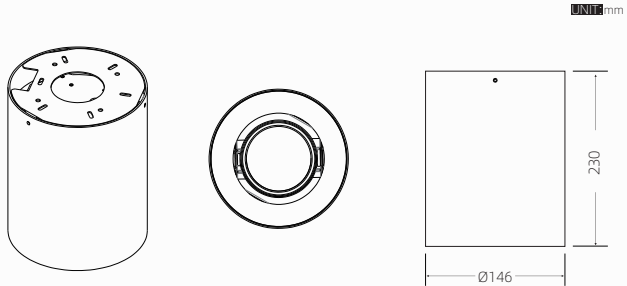
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| PERFORMANCE DATA

Beam angle	5°	9°	10°-40°
Luminous flux	735 lm	1700 lm	1650 lm
Peak intensity	61770 cd	51000 cd	16920 cd
Light source	SMD	COB	COB
LED power	20 W	20 W	20 W
Luminous efficacy	37 lm/W	85 lm/W	82 lm/W
Dynamic power	25 W	25 W	25 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±35° Tilt	Warranty	3 Years
Weight	Track 2.30kg	Accessories	Holder
Material	Aluminum	Mounting	Surface-mounted
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-702-X	25 25W	27 2700K 30 3000K 35 3500K 40 4000K	05 5° 09 9° Z 10°-40°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK

T-LUCE 703



| FEATURES

360° Panning, ±35° Tilt Electric Adjustment

- This device supports 350° panning and ±90° vertical tilting, allowing for flexible adjustment of the light's projection direction to meet various lighting needs.

Wireless Control

- Operates remotely via wireless control, offering a more flexible user experience.

Position And Lighting Scene Recall

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Compact Minimalist Design

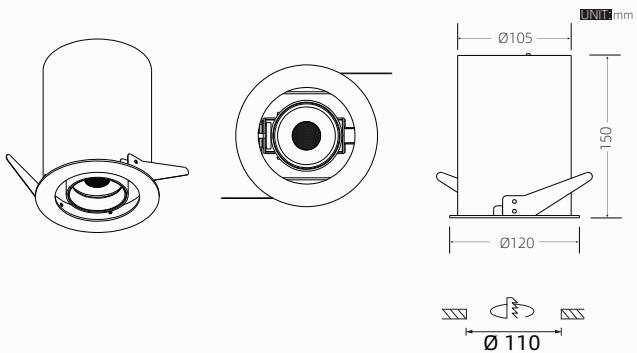
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| PERFORMANCE DATA

Beam angle	12°	24°	36°
Luminous flux	530 lm	712 lm	820 lm
Peak intensity	12346 cd	4780 cd	1685 cd
Light source	COB	COB	COB
LED power	13 W	13 W	13 W
Luminous efficacy	50 lm/W	61 lm/W	65 lm/W
Dynamic power	18 W	18 W	18 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±35° Tilt	Warranty	3 Years
Weight	~ 1.30kg	Accessories	Holder
Material	Aluminum	Mounting	Recessed
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-703	18 18W	27 2700K 30 3000K 35 3500K 40 4000K	12 12° 24 24° 36 36°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK

T-LUCE 704



| FEATURES

360° Panning, ±35° Tilt Electric Adjustment

- This device supports 350° panning and ±90° vertical tilting, allowing for flexible adjustment of the light's projection direction to meet various lighting needs.

Wireless Control

- Operates remotely via wireless control, offering a more flexible user experience.

Position And Lighting Scene Recall

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Compact Minimalist Design

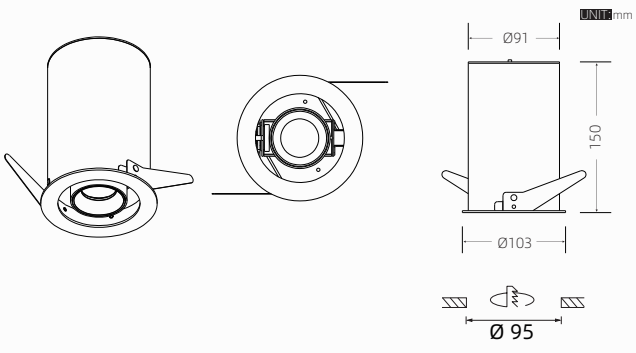
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| PERFORMANCE DATA

Beam angle	12°	24°	36°
Luminous flux	497 lm	580 lm	635 lm
Peak intensity	4005 cd	3810 cd	1685 cd
Light source	COB	COB	COB
LED power	8 W	8 W	8 W
Luminous efficacy	62 lm/W	72 lm/W	80 lm/W
Dynamic power	12 W	12 W	12 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±35° Tilt	Warranty	3 Years
Weight	~ 1.30kg	Accessories	Holder
Material	Aluminum	Mounting	Recessed
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-704	12 12W	27 2700K 30 3000K 35 3500K 40 4000K	12 12° 24 24° 36 36°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK

T-LUCE 705



YEARS WARRANTY
3

IP20

DRIVER INCLUDED

1.2KG

110~240V/AC

ALUMINIUM

HIGH CRI

HIGH POWER

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| FEATURES

350° Panning, ±30° Tilt Electric Adjustment

- This device supports 350° panning and ±30° vertical tilting, allowing for flexible adjustment of the light's projection direction to meet various lighting needs.

Wireless Control

- Operates remotely via wireless control, offering a more flexible user experience.

Position And Lighting Scene Recall

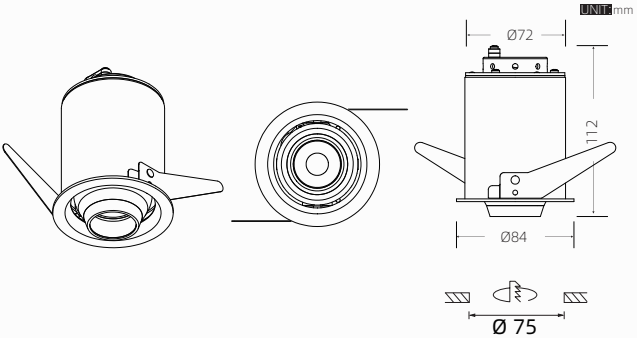
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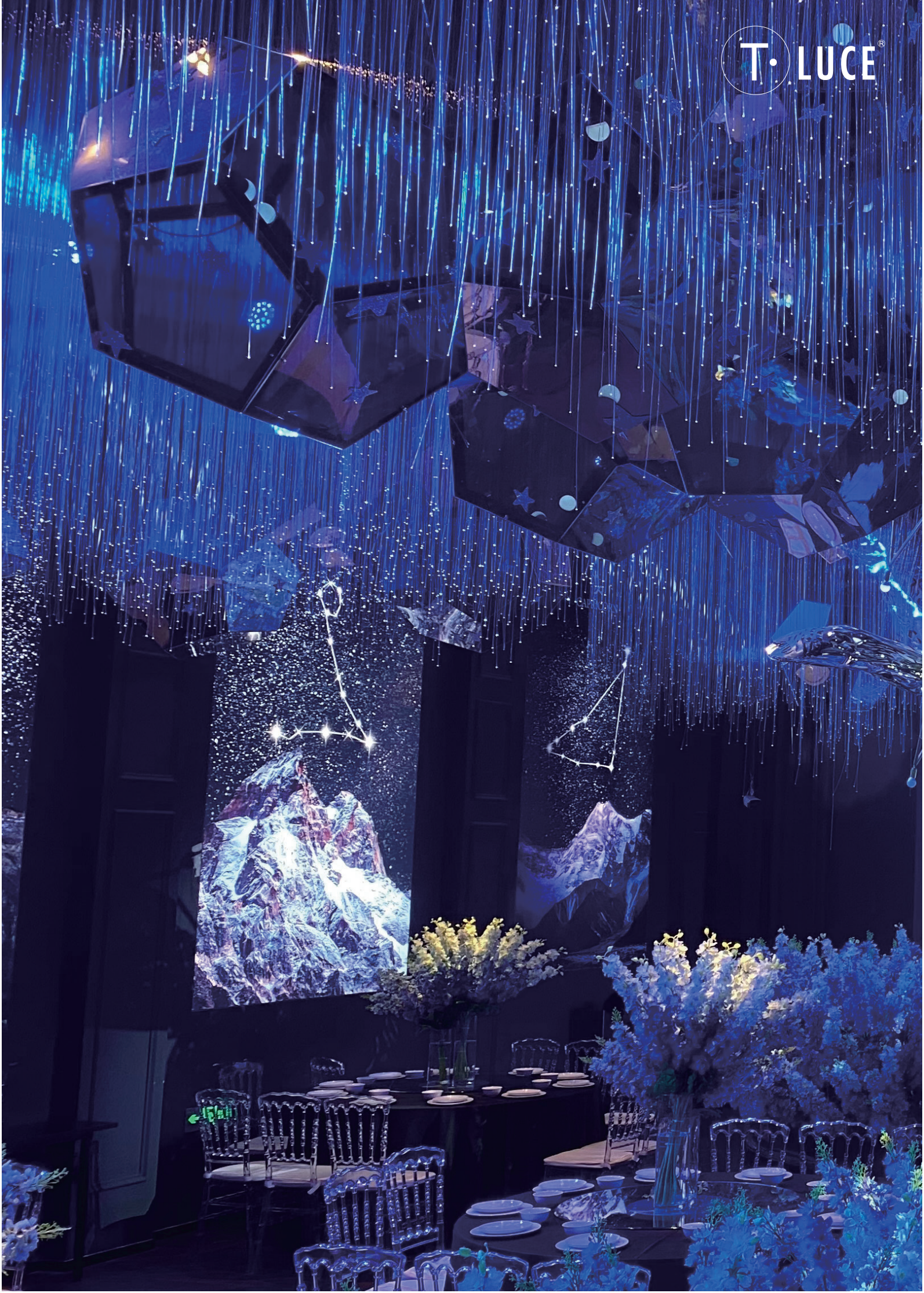
Beam angle	12°	24°	36°
Luminous flux	320 lm	498 lm	560 lm
Peak intensity	4005 cd	2411 cd	1537 cd
Light source	COB	COB	COB
LED power	8 W	8 W	8 W
Luminous efficacy	51 lm/W	63 lm/W	82 lm/W
Dynamic power	12 W	12 W	12 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	360° Pan, ±30° Tilt	Warranty	3 Years
Weight	~ 1.20kg	Accessories	Holder
Material	Aluminum	Mounting	Recessed
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-705	12 12W	27 2700K 30 3000K 35 3500K 40 4000K	12 12° 24 24° 36 36°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK



T-LUCE 201



| FEATURES

350° Panning, ±90° Tilt Electric Adjustment

- This device supports 350° panning and ±90° vertical tilting, allowing for flexible adjustment of the light's projection direction to meet various lighting needs.

Wireless Control

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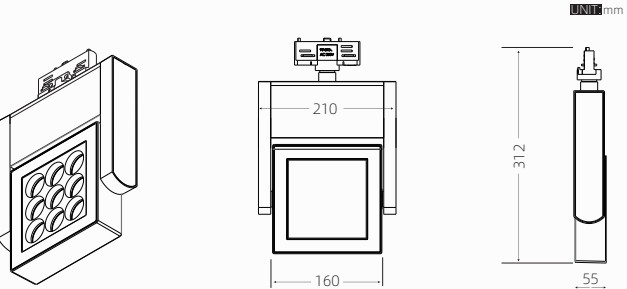
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| PERFORMANCE DATA

Beam angle	5°	10°	15°
Luminous flux	3045 lm	3450 lm	3560 lm
Peak intensity	169401 cd	82300 cd	28226 cd
Light source	SMD	SMD	SMD
LED power	60 W	60 W	60 W
Luminous efficacy	55.6 lm/W	62.7 lm/W	59 lm/W
Dynamic power	65 W	65 W	65 W
CCT	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustablity	350° Pan, ±90° Tilt	Warranty	3 Years
Weight	~ 2.40kg	Accessories	Holder
Material	Aluminum	Mounting	Track
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-201	65 65W	27 2700K 30 3000K 40 4000K	05 5° 10 10° 15 15°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK

T-LUCE 202



| FEATURES

350° Panning, ±90° Tilt Electric Adjustment

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Wireless Control

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Compact Minimalist Design

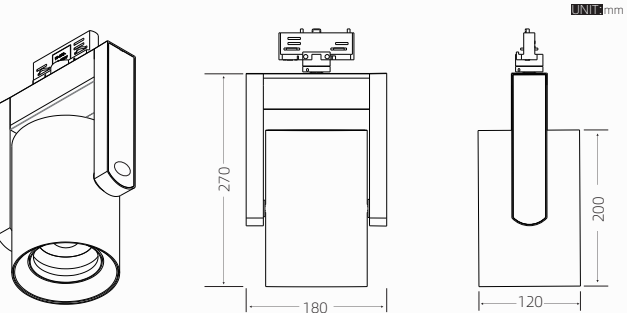
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| PERFORMANCE DATA

Beam angle	5°	10°
Luminous flux	2520 lm	2746 lm
Peak intensity	101679 cd	52955 cd
Light source	SMD	COB
LED power	45 W	45 W
Luminous efficacy	56 lm/W	61 lm/W
Dynamic power	50 W	50 W
CCT	2700K 3000K 4000K	2700K 3000K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustablity	350° Pan, ±90° Tilt	Warranty	3 Years
Weight	~ 2.50kg	Accessories	Holder
Material	Aluminum	Mounting	Track
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-202	50 50W	27 2700K 30 3000K 40 4000K	05 5° 10 10°	C CASAMBI DMX DMX512 L APP DALI DALI 010 0-10V	C CASAMBI DMX DMX512 L APP	WH BK

T-LUCE 203



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| PERFORMANCE DATA

Beam angle	6°	8°	10°	10°~40°
Luminous flux	1117 lm	1550 lm	1760 lm	1560 lm
Peak intensity	68000 cd	55000 cd	34147 cd	21464 cd
Light source	SMD	COB	COB	COB
LED power	25 W	25 W	30 W	30 W
Luminous efficacy	45 lm/W	67 lm/W	62 lm/W	55 lm/W
Dynamic power	30 W	30 W	35 W	35 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	350° Pan, ±90° Tilt	Warranty	3 Years
Weight	~ 1.60kg	Accessories	Holder
Material	Aluminum	Mounting	Track
Power source	CV Power Supply		

| ORDER CODE

MODEL	POWER	CCT	BEAM ANGLE	DIM OPTIONS	MOTO OPTIONS	Finish
TL-203	30 30W	27 2700K	06 06°	C CASAMBI	C CASAMBI	WH
	35 35W	30 3000K	08 08°	DMX DMX512	DMX DMX512	BK
		35 3500K	10 10°	L APP	L APP	
		40 4000K	Z 10°~40°	DALI DALI		
		TW Tunable White		010 0-10V		

T-LUCE 204



A compact yet powerful motorized light with remote control. Its minimalist design and small footprint make it an ideal solution for space-constrained environments, without compromising on light output or quality.Offers three fixed color temperature (CCT) options, delivering up to 2100 lumens of brightness, with a variety of fixed beam choices. Additionally, the Lensvector-driven zoom function provides precise beam control and enhanced flexibility to meet diverse application needs.

| PERFORMANCE DATA

Beam angle	5°	9°	10°~40°
Luminous flux	735 lm	1868 lm	1510 lm
Peak intensity	61770 cd	57797 cd	16920 cd
Light source	SMD	COB	COB
LED power	20 W	25 W	25 W
Luminous efficacy	37 lm/W	65.5 lm/W	60 lm/W
Dynamic power	25 W	30 W	30 W
CCT	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K

| MECHANICAL & MOUNTING

IP	IP20	Lifetime	L90 50,000 hrs min
Adjustability	±165° Pan, 90° Tilt	Warranty	3 Years
Weight	~ 1.10kg	Accessories	Holder
Material	Aluminum	Mounting	Track
Power source	CV Power Supply		

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		40 4000K		DALI DALI		
				010 0-10V		

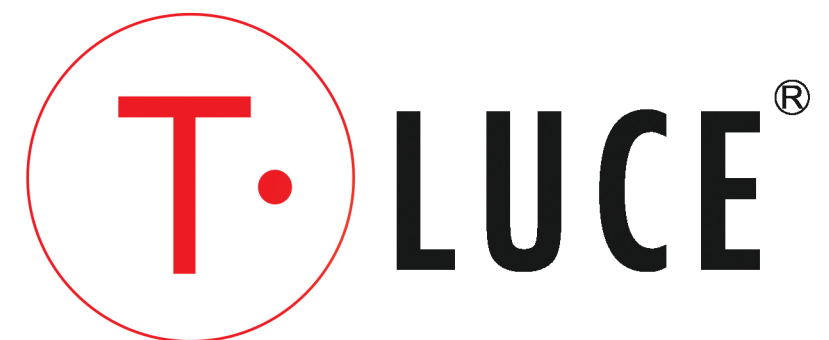


Precision Illumination. Real-Time Tracking.



Powered by advanced object-tracking algorithms and a precision-engineered motor-ized gimbal, Intelligent Tracking Light automatically detects and follows moving targets in real time. As subjects shift position, the system calculates their motion path and seamlessly adjusts the beam direction with zero latency.

Perfect for stage performances, immersive exhibitions, smart retail spaces, and inter-active installations, this technology ensures optimal spotlight accuracy and a dynamic visual experience — where the light always finds the focus.



WWW.T-LUCE.COM