

# RECESSED LED COB TRACK LIGHT FOR MUSEUM



*Signature  
Designed by WIP*

Panel Cut-Outs  
Ø55 mm.



## RECESSED LED COB TRACK LIGHT FOR MUSEUM

Recessed track light is installed into the ceiling, there is nothing down to interrupt the space. The modern design to save space. It is one choice of premium design solution for indoor and interior lighting to provide better visual illumination and display lighting which can help to increase customer footfall and highlight products. The idea for living room, artwork, countertops, or other room features needed.

### Specification

Input Voltage	31-36 VDC	Lens Material	PMMA	Housing	Aluminium
Power Factor	>0.90	Beam Angle	~15° spot beam	Finishing	Black and white
THDi	<10%		~26° spot beam		Powder Coated
Driver	External Driver		~36° wide beam	Panel Cut-Out	55 mm.
Dimmable	Dimmable (On requirement)		~60° widebeam	Warranty	1 Year
Tunable	Tunable (On requirement)	LED Light Source	Luminus, Citizen		
Work Temperature	-10°C to + 65°C	CRI	>90		
LED Life Time	50,000 hrs.	CCT	2400K, 2700K, 3000K, 3500K, 4000K, 5000K, 6500K, 7800K, Tunable Warm, Tunable White		

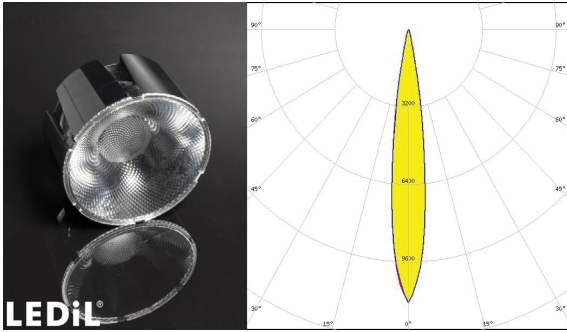
Model	Power (W)	Input Current	Luminous Flux (lm)	Efficiency (lm/W)	Weight (Kg.)	Dimension (mm.)
Recessed Track Light	10	0.045A	1,150	115	0.70	Ø68x155x135
Recessed Track Light	15	0.068A	1,725	115	0.70	Ø68x155x135
Recessed Track Light	20	0.090A	2,300	115	0.70	Ø68x155x135
Recessed Track Light	25	0.113A	2,875	115	0.70	Ø68x155x135
Recessed Track Light	30	0.136A	3,450	115	0.70	Ø68x155x135



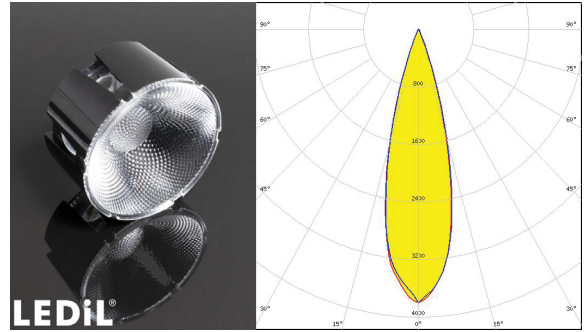
Products of Thailand

## Beam Angle

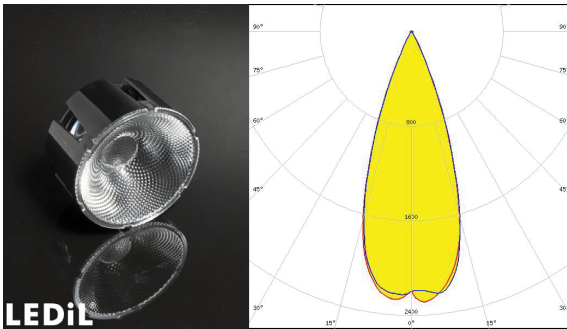
### Beam Angle



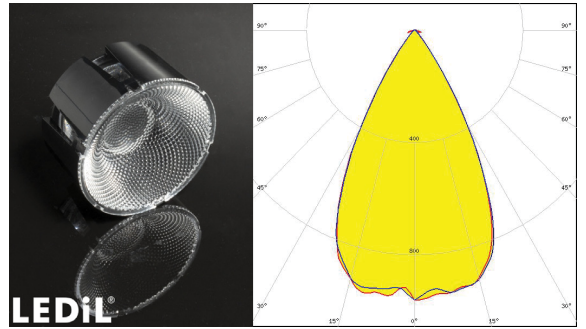
~15° spot beam



~26° spot beam

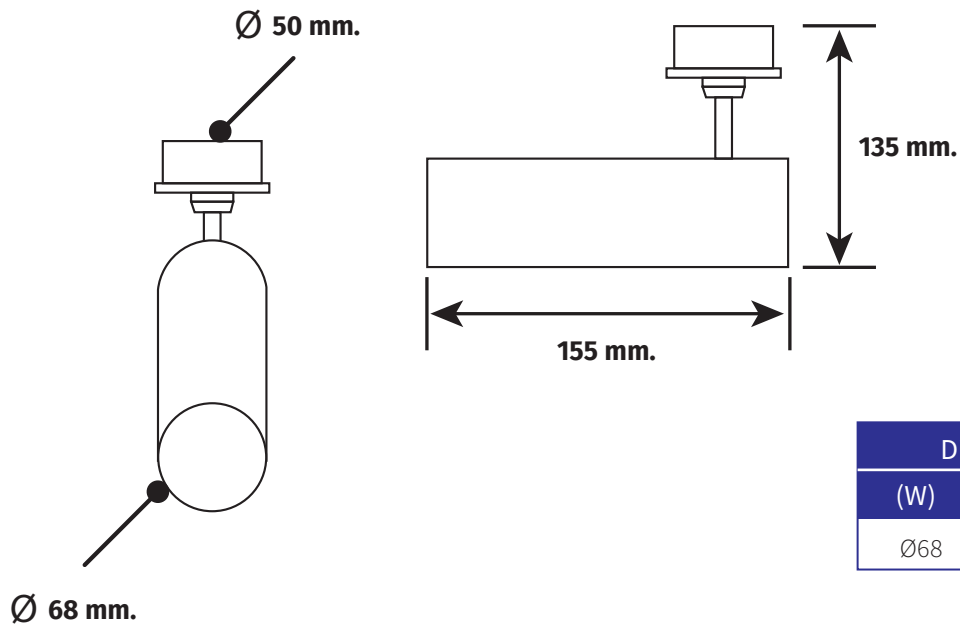


~36° wide beam



~60° wide beam

## Dimension (in mm.)



Dimension (mm.)		
(W)	(L)	(H)
Ø68	155	135

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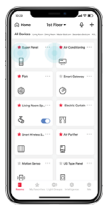
## Option Bluetooth Control



### Bluetooth®

Multiple control modes for different applications

Realize fast dimming



APP



Bluetooth LED Driver



Recessed Track Light

Link up the remote with the LED driver via App to control the driver both by App and remote



APP



Remote



Bluetooth Wireless Switch



Bluetooth LED Driver

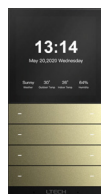


Recessed Track Light

Link up the Super Panel with the LED driver via App to control the driver both by App and Super Panel. Also connecting the Super Panel to network allows you to remotely control the driver, cloud scenes and automatic linkage



APP



Super Panel



Bluetooth LED Driver



Recessed Track Light



Products of Thailand

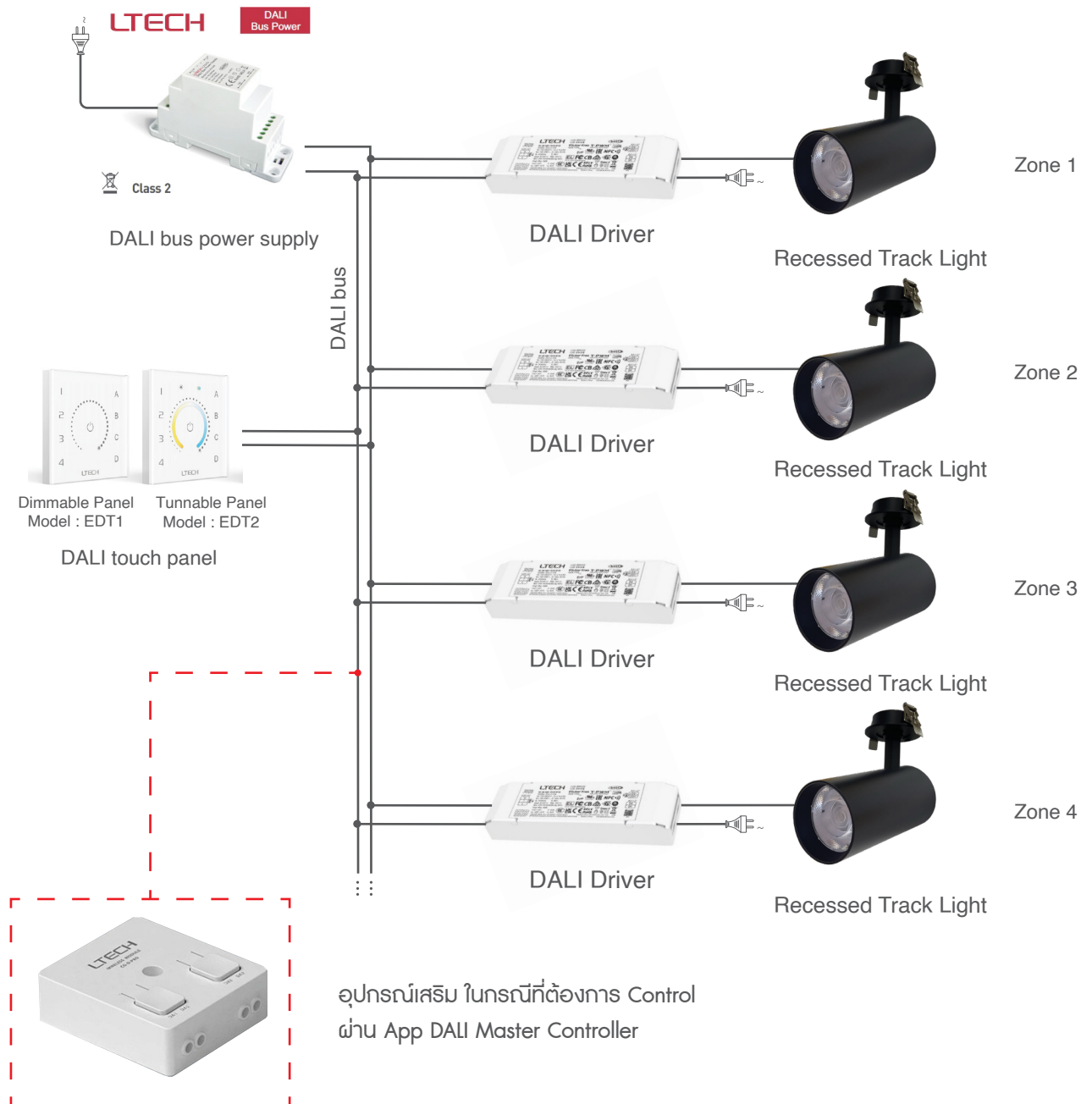
# RECESSED LED COB TRACK LIGHT FOR MUSEUM



Option Dimmable / Tunable Control

## DALI DIMMABLE / TUNABLE CONTROL SYSTEM

### Wiring Diagram



Super LED Dimming Module 2.0  
(DALI master controller)  
Model : CG-D



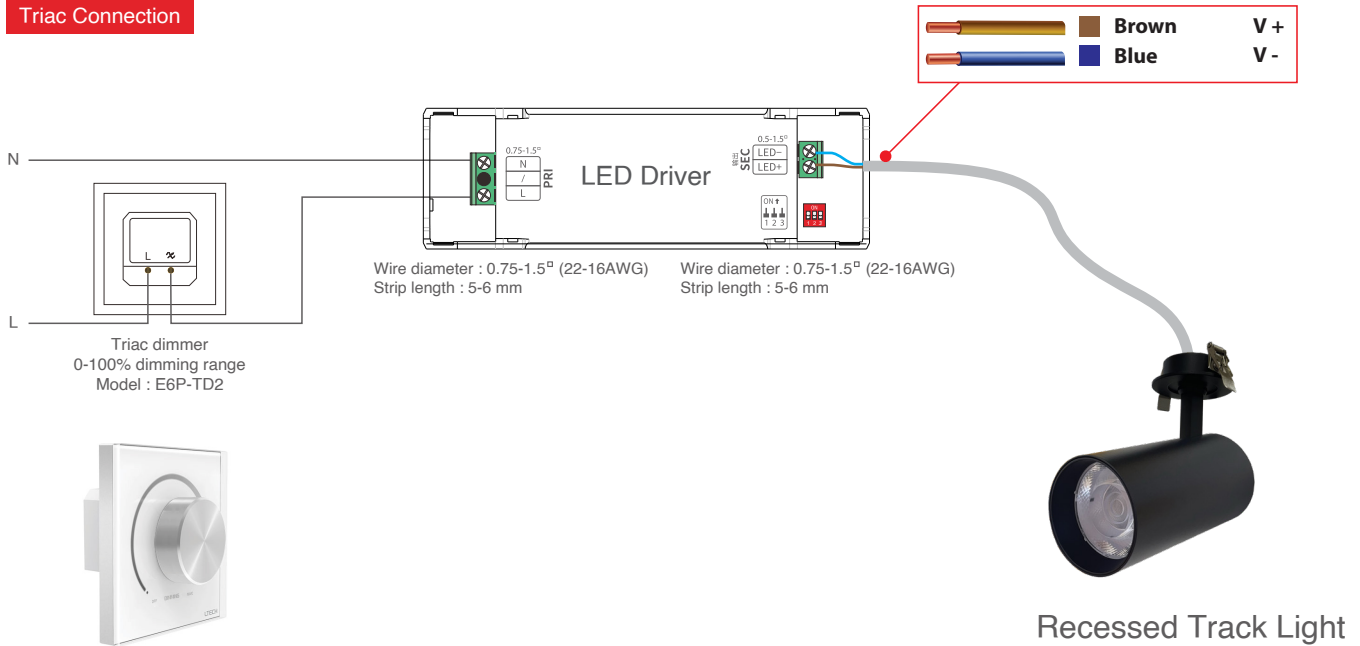
# RECESSED LED COB TRACK LIGHT FOR MUSEUM



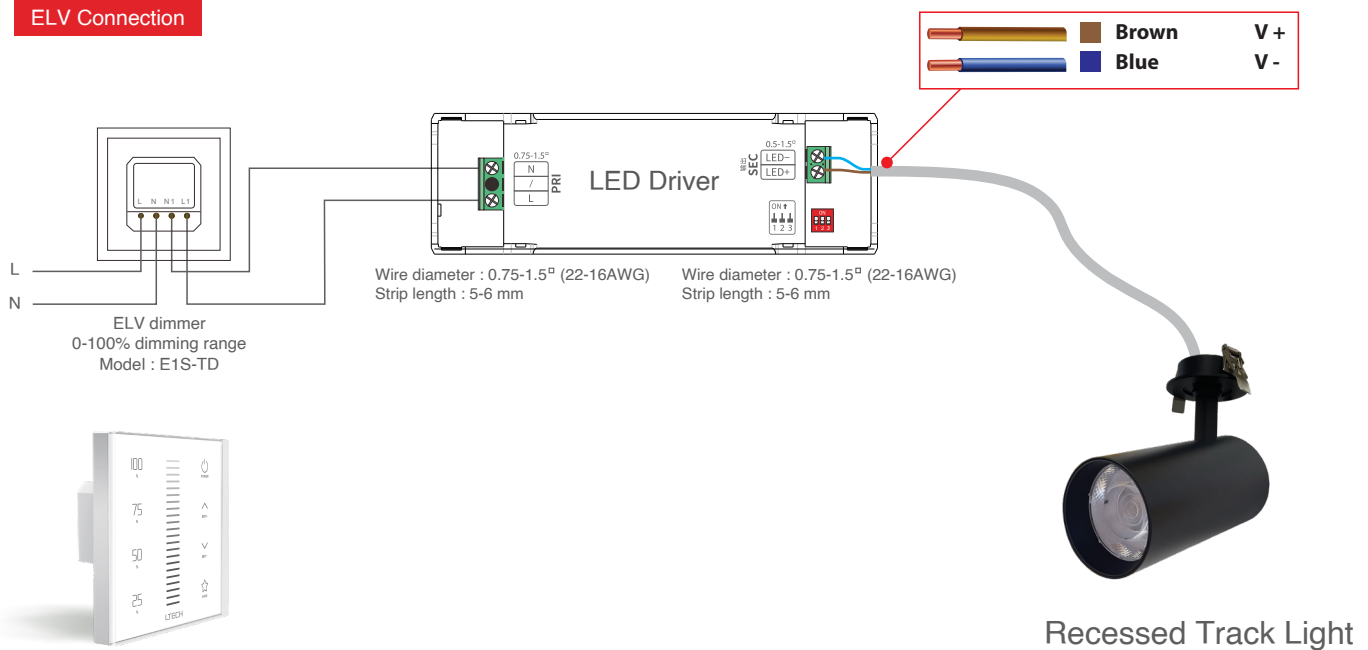
## Option Dimmable Control

### TRIAC DIMMABLE CONTROL

#### Triac Connection



#### ELV Connection



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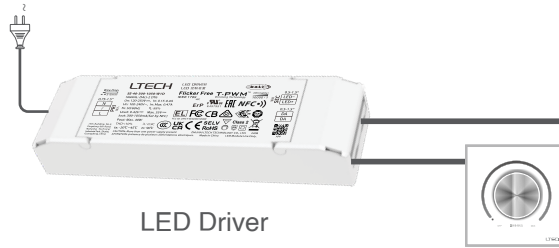
## Option Dimmable / Tunable Control

### 0/1 - 10 DIMMABLE / TUNABLE CONTROL

#### DIMMABLE



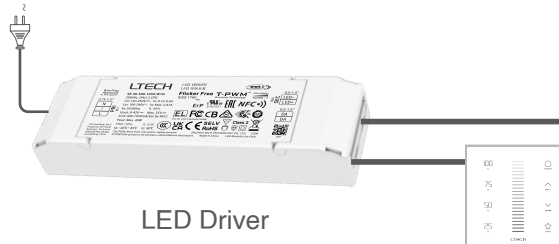
0-10V Dimmer  
Model : E610P



Recessed LED COB  
Track Light for Museum



E1S-AD Series  
Touch Panel (dimming)  
Model : E1S-AD

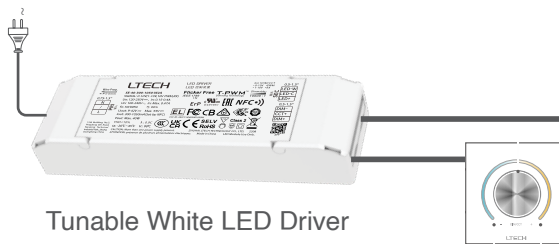


Recessed LED COB  
Track Light for Museum

#### TUNABLE



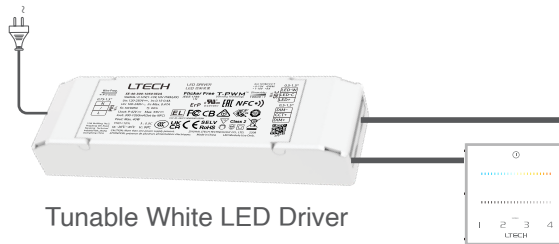
0-10V Tunable White  
LED Dimmer  
Model : E610P-CT



Recessed LED COB  
Track Light for Museum



ECT2 CT Touch Panel  
Model : ECT2



Recessed LED COB  
Track Light for Museum

