

RECESSED DOWNLIGHT



RECESSED DOWNLIGHT



Single

9, 11, 13, 15, 20, 25 Watts



Double

40, 50 Watts



Signature
Designed by WIP

RECESSED DOWNLIGHT

Specification

The light shell is die-casting aluminum and modern design offers a better perspective, black and white color, very low power consumption, energy saving, clean and smooth. Daisy series is the premium solutions for class indoor lighting with dark light brightness concept. It has convenient installation, operation and maintenance also provided long life-time usage. This is a perfect option for commercial lighting applications with an aesthetic streamline, idea for home lighting, office, hotel, etc.

Input Voltage	36 VDC	Lens Material	PMMA	Housing	Die-cast Aluminium
Beam Angle	50°, 80°	LED Light Source	Luminus, Lumileds	Finishing	Powder Coated in white
Work Temperature	-10°C to +65°C	CRI	>80 (2200K-6500K) >90 (2700K-7800K)	Reflector	Black, White
LED Life Time	50,000 hrs.	CCT	2200K, 2700K, 3000K, 3500K, 4000K, 5000K, 6500K, 7800K, Tunable Warm (1800K-4000K), Tunable White (2700K-6500K)	Panel Cut-Out	1 Module 95x95 mm. 2 Module 195x95 mm.
Dimmable	Dim, Non-Dim			Warranty	1 Year

Model	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Module	Panel Cut-Outs	Weight (Kg.)	Dimension (mm.)
W-GD9	9	1,080	120	1	95x95	0.317	115x115x42.5
W-GD11	11	1,320	120	1	95x95	0.317	115x115x42.5
W-GD13	13	1,560	120	1	95x95	0.317	115x115x42.5
W-GD15	15	1,800	120	1	95x95	0.317	115x115x42.5
W-GD20	20	2,400	120	1	95x95	0.317	115x115x42.5
W-GD25	25	3,000	120	1	95x95	0.317	115x115x42.5
W-GD40	40	4,800	120	2	195x95	0.602	215x115x42.5
W-GD50	50	6,000	120	2	195x95	0.602	215x115x42.5



LUMINUS



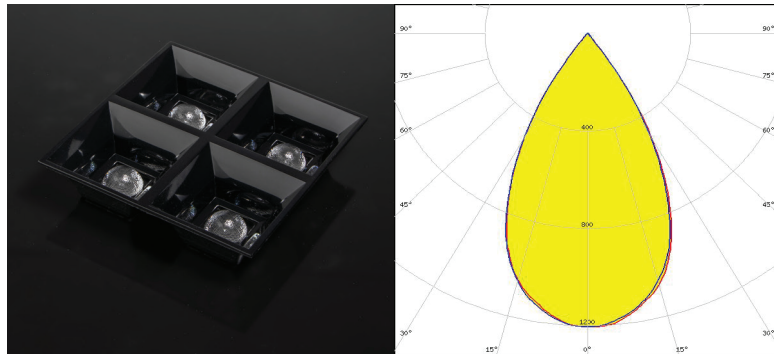
Products of Thailand

RECESSED DOWNLIGHT

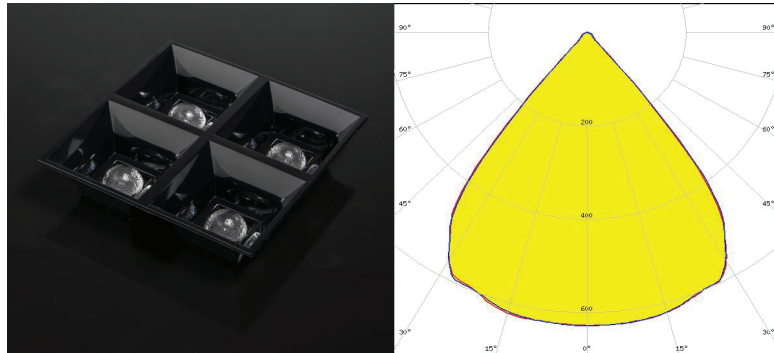
LENS

Beam Angle

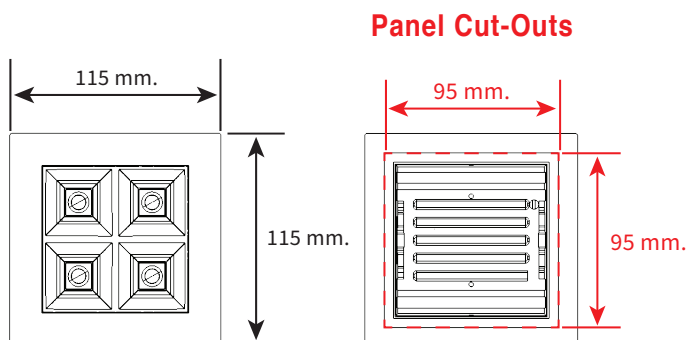
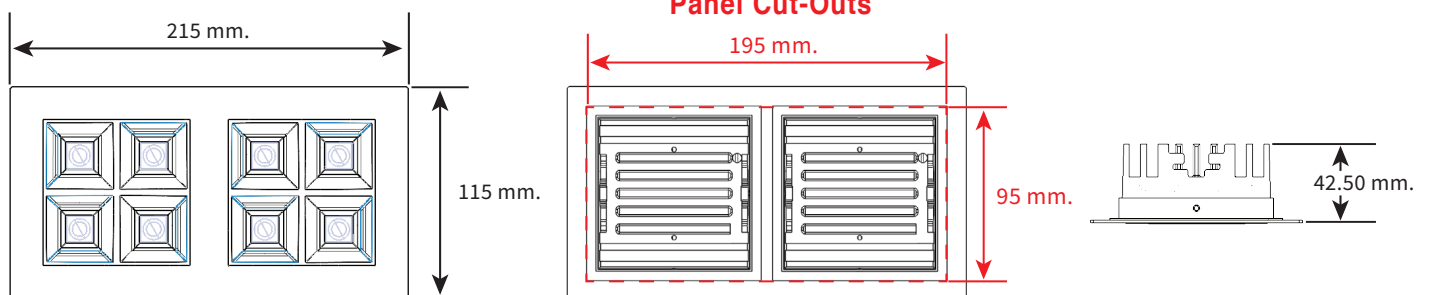
50°



80°



Dimension (in mm.)



Model	Module	Panel Cut-Outs	Dimension (mm.)		
			(W)	(L)	(H)
W-GD9	1	140x140	115	115	42.50
W-GD11	1	140x140	115	115	42.50
W-GD13	1	140x140	115	115	42.50
W-GD15	1	140x140	115	115	42.50
W-GD20	1	140x140	115	115	42.50
W-GD25	1	140x140	115	115	42.50
W-GD40	2	290x140	215	215	42.50
W-GD50	2	290x140	215	215	42.50

RECESSED DOWNLIGHT

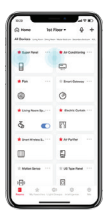
Option Bluetooth Control



Bluetooth®

Multiple control modes for different applications

Realize fast dimming



APP



Bluetooth LED Driver



Recessed Downlight

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

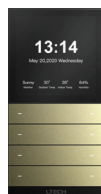


Recessed Downlight

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 Downlight



Products of Thailand

W.I.P. บริษัท ดับบลิว.ไอ.พี. อิเล็กทรอนิกส์ จำกัด
W.I.P. ELECTRIC CO., LTD.

55/5 Moo 3, Lampho Soi 3, High Way No. 345, Lampho, Bangbathong District, Nonthaburi 11110 THAILAND
Tel. (+66)2-525-8825



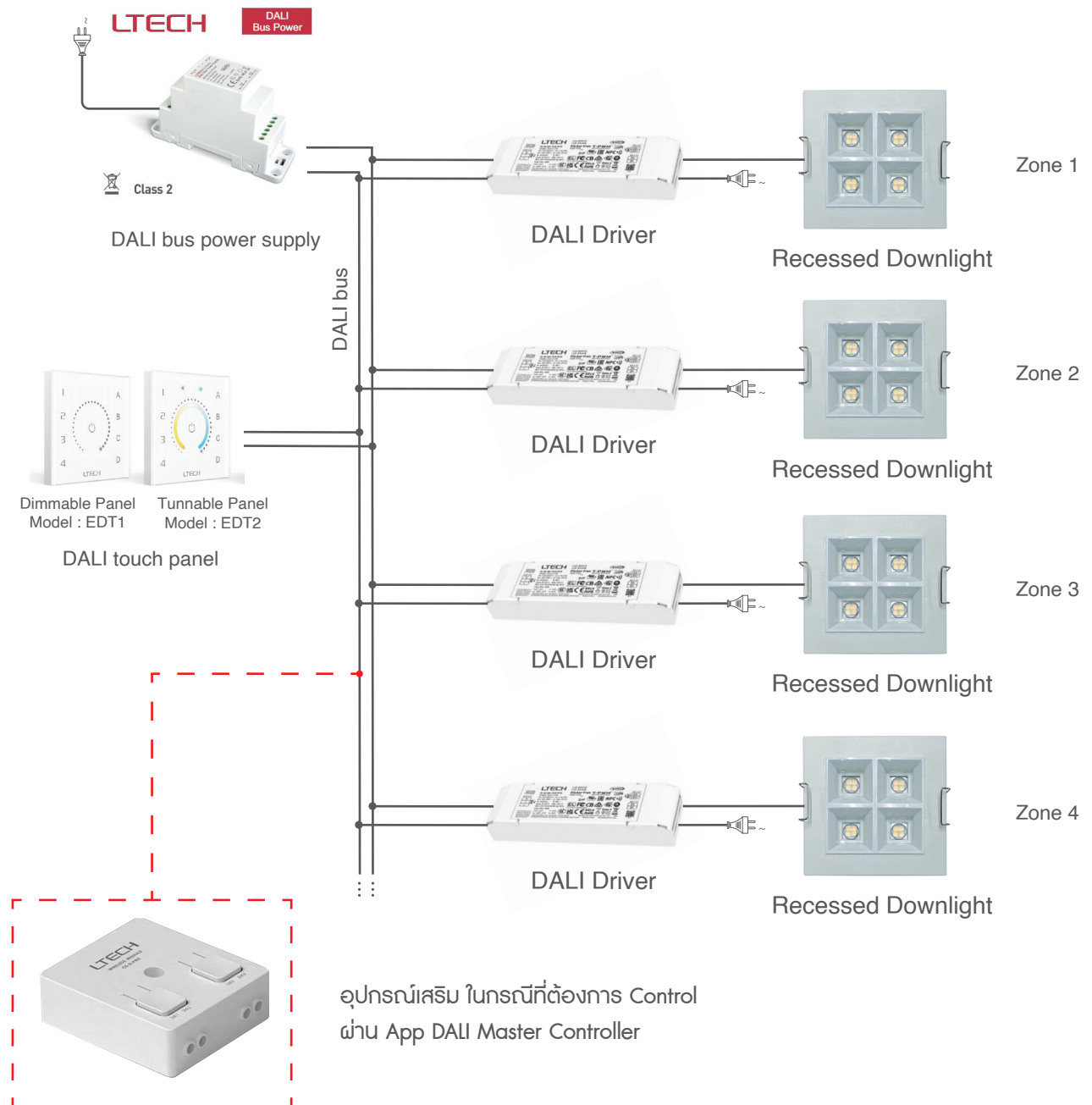
RECESSED DOWNLIGHT

Option Dimmable / Tunable Control



DALI DIMMABLE / TUNABLE CONTROL SYSTEM

Wiring Diagram



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



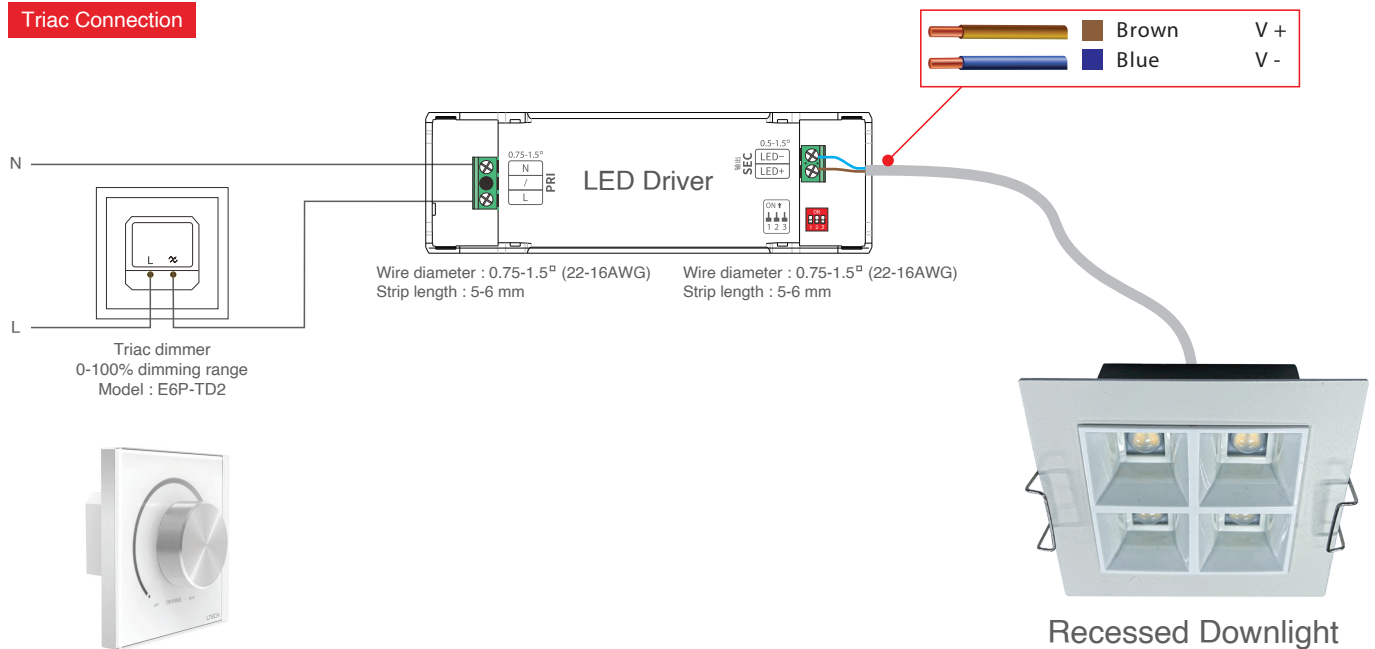
RECESSED DOWNLIGHT

Option Dimmable Control

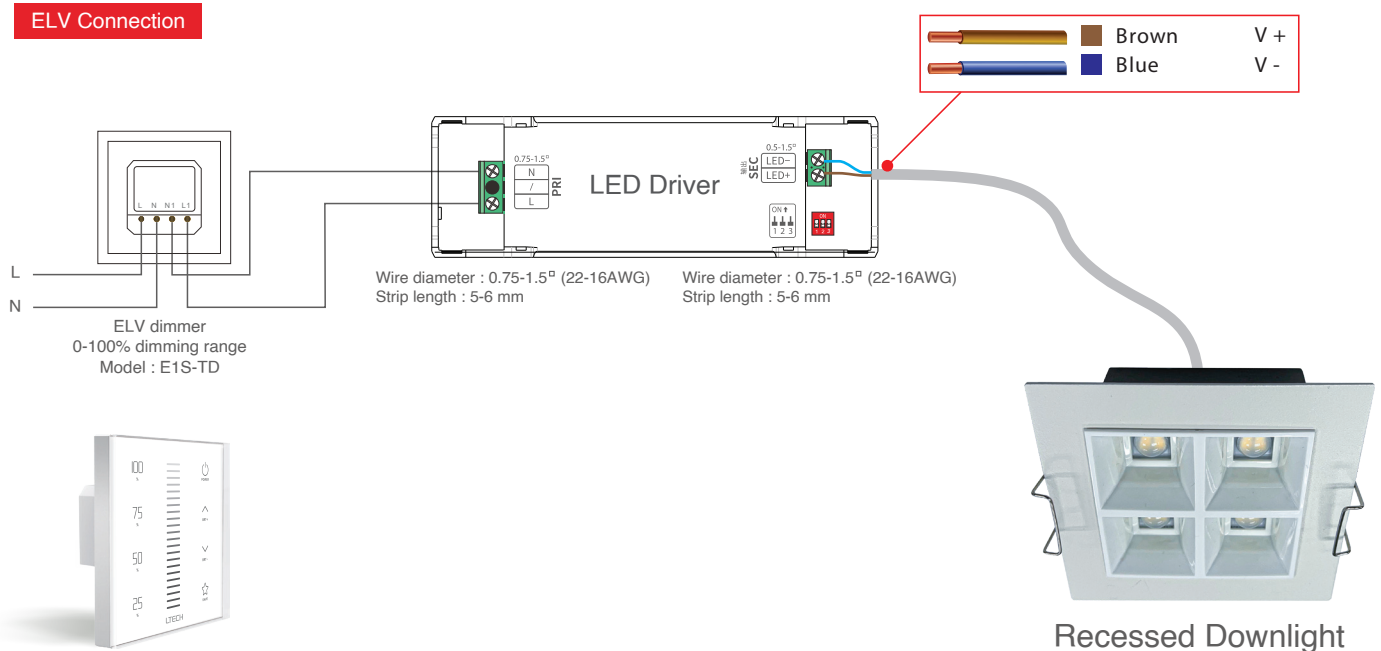


TRIAC DIMMABLE CONTROL

Triac Connection



ELV Connection



RECESSED DOWNLIGHT



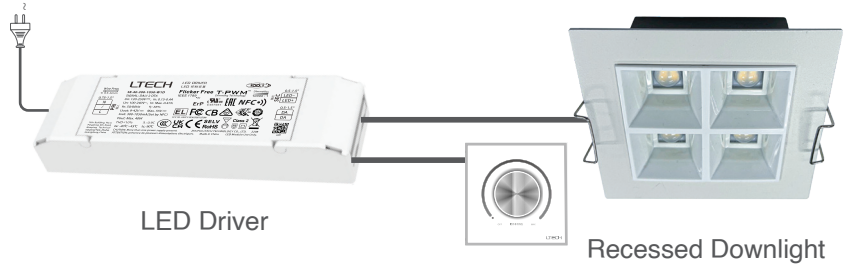
Option Dimmable / Tunable Control

0/1 - 10 DIMMABLE / TUNABLE CONTROL

DIMMABLE



0-10V Dimmer
Model : E610P

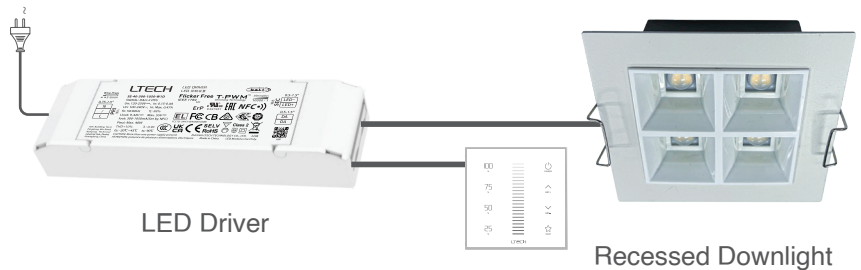


LED Driver

Recessed Downlight



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



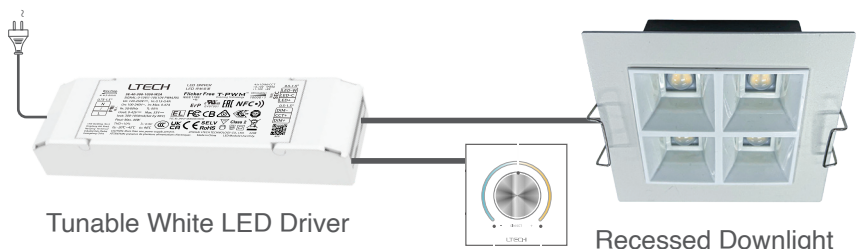
LED Driver

Recessed Downlight

TUNABLE



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

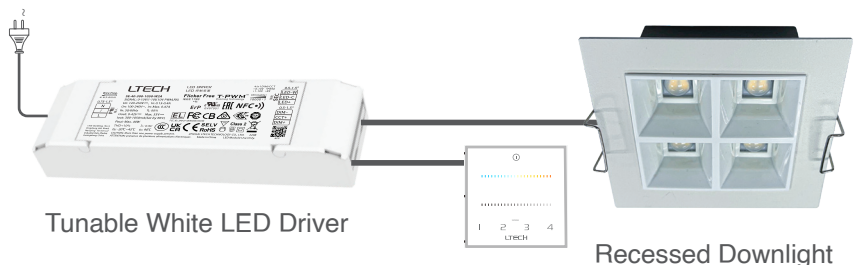


Tunable White LED Driver

Recessed Downlight



ECT2 CT Touch Panel
Model : ECT2



Tunable White LED Driver

Recessed Downlight

