Panel Light LED

LARKIN

All sides are lined with LED's to grant optimal illumination.
High light output at a reduced energy consumption of up to 50%.
Over 40000 hours life expectancy.Wide angle of deflection with even light distribution.
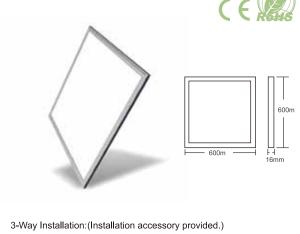No start-up delay,no flickering,no humming.
High effeciency(95%) constant current driver with built-in overheat protection that remains stable at a wide range of input voltages.
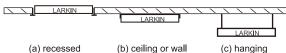Independent LED circuit design prevents complete blackout in case an LED fails.
Causes no electromagnetic interference.
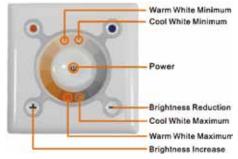Operating Temperature: -20°C to +40°C
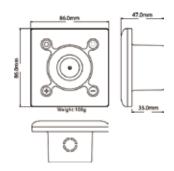Humidity Operating: 10-80%,
Product weight:6.1kg

600m
600m
16mm

3-Way Installation:(Installation accessory provided.)

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(a) recessed   (b) ceiling or wall   (c) hanging

Square Touch Interface Controller

Warm White Minimum
Cool White Minimum
Power
Brightness Reduction
Cool White Maximum
Warm White Maximum
Brightness Increase

Used for Color Temperature&Brightness control for dimmable LED Lights.Direct setting of each warm white and cool white independently.

Input voltage:DC24V;
Output channel:2 channel,
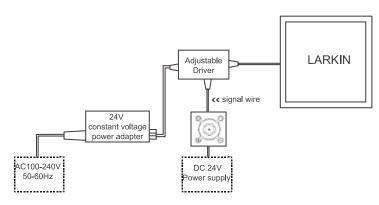Output current:2A,
Output type:common anode.

86.0mm   47.0mm
86.0mm
Weight:105g   35.0mm

LED Mini Remote Controller

35.3 mm

UP
DOWN
ON
OFF
RF Remote control

74.6mm

Used for Brightness control for the LED lights.It can change brightness.Power-loss memory recovery function,adjust brightness.
Max working distance:20 meters.

Electrical connection

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Adjustable
Driver

signal wire

24V
constant voltage
power adapter

AC100-240V
50-60Hz

DC 24V
Power supply

Code	Model	Working Voltage	Rated Power	Color	LED Type	LED Q'ty	CCT	CRI	lumen	Dimmable
io-204001	LARKIN	24Vdc	0~58W	Cool white &Warm white	SMD3528	600	3000-6000K	75	0~3590lm	CCT&Brightness
io-204002	LK-CW	24Vdc	40W	Cool white	SMD3528	372	6000K	75	2500lm	No
io-204003	LK-WW	24Vdc	40W	Warm white	SMD3528	372	3000K	75	2300lm	No
io-204004	LK-D-CW	24Vdc	0~40W	Cool white	SMD3528	372	6000K	75	0~2500lm	Brightness
io-204005	LKD-W	24Vdc	0~40W	Natural white	SMD3528	372	4000K	75	0~2400lm	Brightness