

ECONOMY LIGHT

B0104-03/B1
(Adjustable Spotlight)



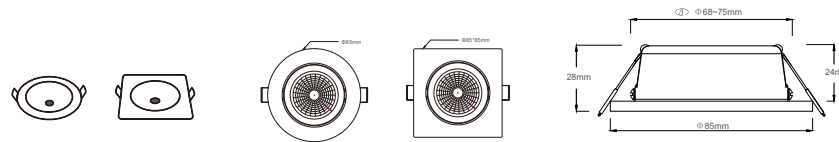
B0104-03/B2
(NO-adjustable Downlight)



B0104-03/B3
(Deep Anti-glare Adjustable)



Power: 4.5W
Luminous Efficiency: 80~110 LM/W
CRI: 90
Beam angle: 24°/38°/60°/120°
Voltage: 220V/110V
IP Rating: 21/54

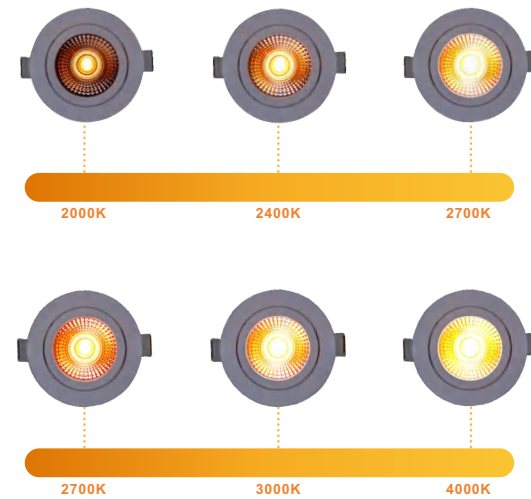




DIM TO WARM+CCT SOLUTION+2 POWER

Professional dimming LED light manufacturer
Power and CCT Switchable

- 1** DIM TO WARM
- 1800K~2800K
 - 1800K~4000K
 - 2700K~4000K



2 **Dim to warm+2 CCT+2 power solution**
Power and CCT switchable
Professional dimming LED light manufacturer



2-1 2 CCT + DIM TO WARM + 2 POWER
2000K+ 3000K+ DTW (2000K~2800K)

2-5 2 CCT + DIM TO WARM + 2 POWER
3000K+ 4000K+ DTW (2000K~3800K)

2-2 2 CCT + DIM TO WARM + 2 POWER
2000K+ 4000K+ DTW (2000K~3800K)

2-4 2 CCT + DIM TO WARM + 2 POWER
3000K+ 4000K+ DTW (2700K~3800K)

2-3 2 CCT + DIM TO WARM + 2 POWER
2700K+ 3000K+ DTW (2000K~2800K)

2-5 2 CCT + DIM TO WARM + 2 POWER
3000K+ 6000K+ DTW (3000K~5800K)

2-4 2 CCT + DIM TO WARM + 2 POWER
2700K+ 4000K+ DTW (2700K~3800K)

- Dim to warm LED simulates the color tones of halogens
- It likes sunset to sunrise, gives you a circadian lighting.

DRIVER DATA SHEET(Flicker-free Driver)

Wattage	4.5W		
Input rated Voltage	AC200-240V		AC100-265V
Frequency	50/60Hz		50/60Hz
Input Voltage	AC180-265V		AC90-305V
Efficiency	≥76%		≥83%
Power Factor	≥0.9		≥0.5
Rated input current	≤0.03A		≤0.03A
Full load output Voltage	DC8-11V	DC14-25V	DC28-42V
Rated output current	350mA	260mA	130mA
Output current range	340mA±5%	130mA±5%	130mA±5%
Power tolerance	10%		10%
Dimming range	10%-100%		*****
Total harmonic distortion (THD)	≤20%		
Current output tolerance	±5%		
Short circuit protection	PASS		
Over voltage protection	PASS		
Over temperature protection	PASS		

FIXTURE COMPATIBILITY

Rated Wattage	Electrical Classification	Ingress Protection	Operating Temp	Operating Humidity	Storage Temp
5W/7W	II	IP21/54	-20 °C~45 °C	0~90%	-20 °C~65 °C

PACKAGING INFORMATION

	SIZE(CM)	N.W/pc (KGS)	G.W.(KGS)	Q'TY(PCS)	CTNS	Q'TY(PCS)	VOLUME(CBM)
Carton	52.5*21.5*37	0.12	6	50	20" standard container	683	34150
					40" standard container	1366	68300

INSTALLATION

INSTALL REQUIREMENTS	
A-gap above the fitting	25mm
B-gap to the building material	25mm
C-gap to the thermal insulation	15mm

