

RGB Panel Light



DESCRIPTION

- Welded aluminum frame with a seamless one-piece design creates soft and average light without leakage
- The latest touch technology, color change along with the mood
- Super slim design, save 70% energy

LISTINGS

- CE TUV-GS listed
- P40 Rated-protected from total dust ingress;
- Protected from low-pressure water jets from any direction.

PERFORMANCE

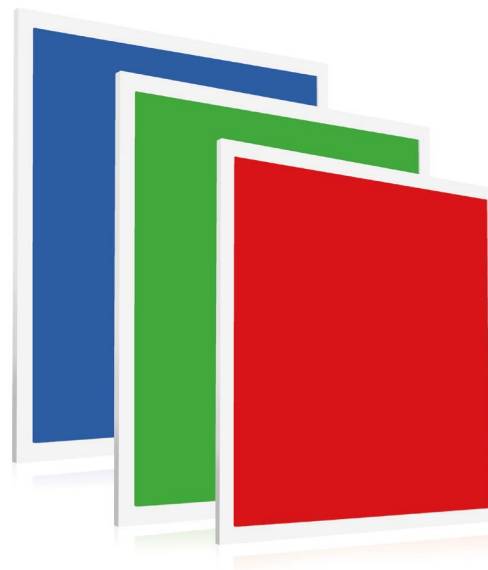
- Rated lifetime L70: 50,000 hours
- 7 kinds of color
- CR: >80
- 12W,30W,54W
- LED Type: 3528

ELECTRICAL

- Input Voltage: 100-240V AC
- Driver Efficiency:>85%
- Power Factor:>0.9
- THD<20%

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- All colors gradual change
- -20℃~+50℃ operating temperature
- -20℃~+60℃ storage temperature



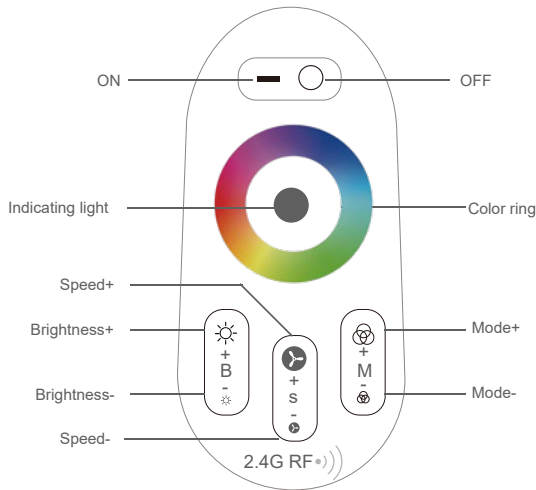
2.4G

APPLICATIONS

Hotel	Ballroom
Commercial Purpose	Bar
Distribution Centers	Stage Area
Residential & Institution	

PERFORMANCE SUMMARY

Item	Watts	CCT	DIMMING	INPUT	CE
GLM-SPL3030-12W-RGB	12W	7 Kinds of color	Yes	100-240V	√
GLM-SPL3060-30W-RGB	30W	7 Kinds of color	Yes	100-240V	√
GLM-SPL6060--30W-RGB	30W	7 Kinds of color	Yes	100-240V	√
GLM-SPL6262-30W-RGB	30W	7 Kinds of color	Yes	100-240V	√
GLM-SPL30120-30W-RGB	30W	7 Kinds of color	Yes	100-240V	√
GLM-SPL60120-54W-RGB	54W	7 Kinds of color	Yes	100-240V	√



Remote Controller Parameter

Item	WorkIng Voltage	Frequency	Modulation Mode	Standby Power	Control Distance	Size
Parameter	3V	2400-2483.5MHz	6db	10u	20-30 Meters	110x52x20 mm

Automatic Demonstration Mode List

Number	Mode	Brightness state	Speed state
1	Static White Color	Adjustable	Unadjustable
2	White Color Gradual Changes	Adjustable	Adjustable
3	All Colors Gradual Change	Adjustable	Adjustable

Dimension

