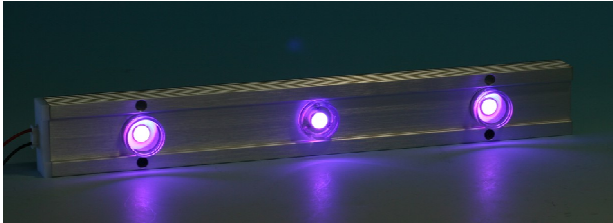


# EZSTAR™ -RGB LED Modules



EZStar30cm-RGB

## EZSTAR™ LED Modules

### Features

- High power LED
- High luminous intensity output
- RGB modules can automatically detect a connection to a PAVO™ -96-DMX controller or standard DMX controller
- Set individual ID address for each lamp for sequential color-changing patterns
- Min. 70% lumen maintenance after 35,000 hours
- Higher energy efficiency than incandescent and halogen lamps
- Cool beam (no UV or thermal radiation)
- Package mode: R-G-B multi-dies package
- Use the Quick Connection 4-Pin Cable Bus for easy 'plug and play' set-up of multiple EZStar™ RGB modules

EZStar™ RGB LED modules are ideal for cove or accent lighting. They can be controlled with the PAVO™ -96-DMX Controller. They can also be controlled with a standard DMX controller when one is connected to the PAVO.

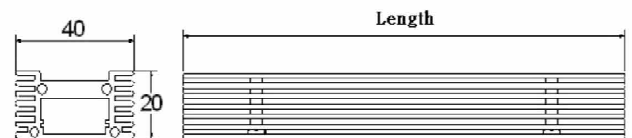
The TRISTAR®-IR1627 Remote Controller can also be used to control the EZStar RGB modules in conjunction with the PAVO™ -96-DMX Controller.



EZStar10cm-RGB

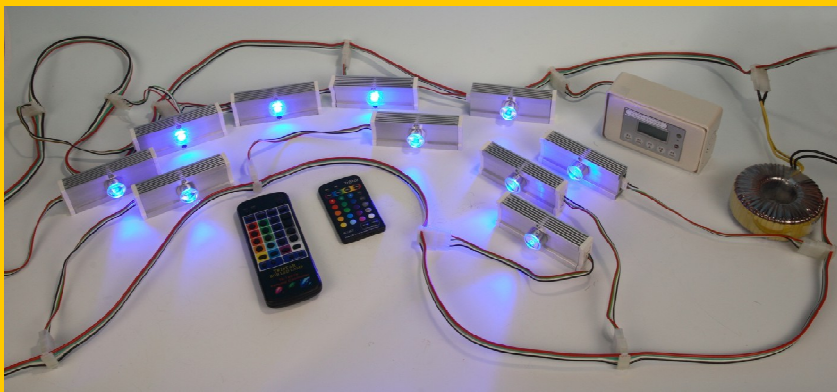
### Dimensions

Unit: mm



DEMO SET

EZStar™ -10cm-RGB LED Modules with Quick Connection 4-Pin Cable Bus, PAVO™ -96-DMX Controller and TRISTAR®-IR1627 Remote Controller



### EZStar RGB Color-Changing

Parameter	EZSTAR10-RGB	EZSTAR30-RGB
Power Specifications		
Power Supply Voltage	9~18 Vac 9~22 Vdc	9~18 Vac 9~22 Vdc
Power Supply Current	< 600 mA	< 1800 mA
Power Consumption	< 6 W	< 18 W
Operating Life	> 35,000 hrs	> 35,000 hrs
Dimension Specifications		
Length (mm)	100	300
Width (mm)	40	40
Height (mm)	20	20

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