



G SERIES RGB STUDIO LIGHTS

The LEDGO G260 and LEDGO G160 RGB Studio Panel Lights offer a wide beam spread that makes it a great choice for all-around use.

The panel has a colour temperature range of 2700 to 7500K to meet ambient light challenges, match other fixtures, or just for creative expression. The LEDGO G series lights have a high CRI rating of 95.

The lights are dimmable and have an RGB, RGBW, and Tungsten mode that gives the user access to custom colours.

Colour and light intensity can be adjusted manually on the fixture as well as remotely from a console via DMX or wirelessly with a 2.4 GHz remote control or a Wi-Fi app.

The G series lights run on mains power via the included power adapter and can also run on batteries when required thanks to its V-mount battery plates. A wheeled flight case is also included for easy storage and transportation.

SPECIFICATIONS & LIGHTING EFFECTS

	G160	G260
Dimensions (mm):	548 x 609 x 148	858 x 613 x 148
Weight (kg):	6.7	11
Power (W):	160	260
Max. Lumens:	10,880	18,617



Colour Chase



Candle



Soft Disco



Hard Disco



Police Car



Storm



Monitor



Multi Flash

OPTIONAL ACCESSORIES



LEDGO Honeycomb Louver for G160 & G260

The Honeycomb Louver from LEDGO limits the spread of light from the lighting fixture and helps to diffuse and direct light with minimal loss of light from the center of the beam.



LEDGO Flight case (Supplied as standard)

The G series heavy duty Flightcase from LEDGO is supplied with both light panels as standard, with roller wheels and two carrying handles making the lights easily transportable and well protected.



LEDGO LG-L280 Lighting Stand

Ideal for the G series lights, it has a maximum height of 1.8m and 16mm (5/8") Spigot.



CORE SWX FLEET-D2S

Dual V-Mount Fast Simultaneous Li-Ion Charger.
Charges two 98wh battery packs in 2.5hr.

CORE SWX HYPERCORE XL V-MT

293wh Hi-Draw Li-Ion V-Mount Battery Brick.

Contact us now for more details on the LEDGO range of products