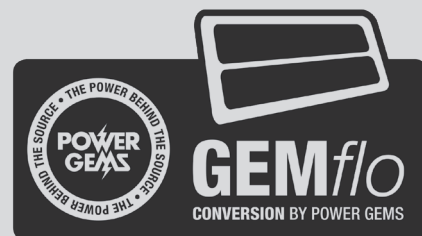




GEMflo RETROFITTING SYSTEM



PRODUCT HIGHLIGHTS

THE GEMflo IS A BROADCAST-QUALITY LED RETROFIT SYSTEM TO CONVERT AN 8X4 FLUORESCENT TUBE FIXTURE FOR BLUE AND GREEN SCREEN LIGHTING. AN ENERGY-EFFICIENT LIGHT SOURCE FOR STUDIO OR LOCATION FILMING, THE GEMflo HAS AN INNOVATIVE DESIGN FOR EFFICIENT HEAT DISSIPATION, ENSURING THE LONG LIFESPAN OF LEDS.

The lightweight GEMflo can be suspended from a rig or mounted on a stand.

The fixture is fully dimmable down to zero and is 100% flicker-free even when dimmed.

The 200W bi-colour unit provides accurate colour rendering (min CRI 95) and has a colour temperature range of 2700K – 6500K.

MAIN FEATURES

- SUPERIOR COLOUR RENDERING FOR VIBRANT COLOURS AND HEALTHY SKIN TONES
- FLICKER-FREE CONSTANT-CURRENT ON-BOARD CONTROLLER
- FULLY DIMMABLE – NO SHIFT IN COLOUR TEMPERATURE
- MANUAL AND DMX CONTROL
- VERSATILE LIGHT FOR GREEN SCREEN AND GENERAL SOFT LIGHTING
- OUTPERFORMS TRADITIONAL FLUORESCENT



SPECIFICATIONS

Power	200W
Input Voltage	195-265V AC
Depth	162mm/6.4"
Width	1355mm/53.4"
Height	469mm/18.5"

Weight	15kg/33lb
Colour Temperature Range	2700–6500K
Colour Rendering Index (CRI)	95+

CONTACT

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