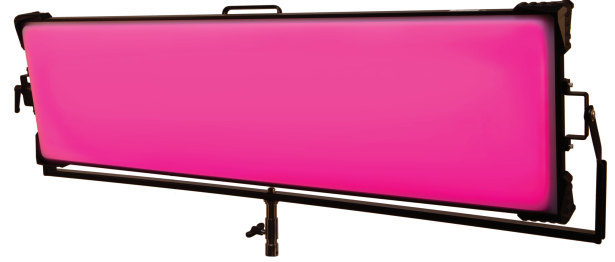


## Powered By Rosco's Patented MIX® Technology

Lighting professionals no longer need to sacrifice F-stops for color-mixing technology. The DMG MAXI is a lightweight, ultra-bright soft light that provides superior, full-spectrum color rendering for set lighting. The fixture features a powerful array of emitters that can produce virtually any color desired, and white light that looks fantastic on skin tones.

Multiple DMG MAXI units can be assembled together using the LINK 2 and LINK 4 accessories to create larger/brighter light sources. A Double Yoke Accessory and a Triple Yoke Accessory are also available to combine two or three MAXI lights together.

Note: This fixture requires a power supply to operate – sold separately.



**Product Number** 29822400A360 DMG MAXI

## KEY FEATURES



Rosco's patented MIX technology features six LEDs: Red + Lime + Green + Blue + Amber + White.



The unique, phosphor-converted MIX LEDs inside the DMG MAXI produce more of the wavelengths found in all human skin tones.



The wider color gamut created by Rosco's MIX technology enables the DMG MAXI to create over 130 True Rosco Color™ gel matches..

## TECHNICAL SPECS

<b>Lux @ 1 meter (3.3 ft.) (Without diffuser)</b>	7377 @ 3200K / 7550 @ 5600K	<b>Color Temperature Range</b>	1700K – 10,000K
<b>Lux @ 3 meter (10 ft.) (Without diffuser)</b>	1034 @ 3200K / 1045 @ 5600K	<b>Flicker-Free</b>	Up to 4,000 FPS
<b>Fixture Input Voltage</b>	100-240 VAC	<b>Control Protocols</b>	Via Bluetooth using the myMIX app RDM enabled DMX 512 via 5-pin XLR Wireless via LumenRadio CRMX Timo FX transceiver ArtNet via LAN (RJ45) and WiFi (2.4 & 5.8GHz)
<b>Battery Voltage</b>	24-35 VDC	<b>Dimensions</b>	47" x 14" x 3.3" (120cm x 36cm x 8.5cm)
<b>Maximum Power</b>	360W	<b>Weight</b>	17.6 lbs (8 kg)
<b>LED Colors</b>	Red*, Green, Blue, Lime*, Amber*, White (4000K) *Denotes phosphor-converted LEDs that are unique to Rosco.	<b>Body Material</b>	Aluminum
<b>Light Modes</b>	WHITE / GEL (with True Rosco Color Gel Matches) / COLOR – HSI & XY (With Rec 709 & Rec 2020 overlays) / EFFECTS / SOURCE MATCH	<b>Circuit Board Material</b>	Aluminum