



Data over Power distribution to the fixtures







MaxiLED GU10 Retrofit DMX RGBW controllable





MaxiLED DMX RGBW GU10 Retrofit

KEY FEATURES

- DMX RGBW Controllable
- Data over Power 2 Core cable
- Retro-fit design
- Dimmable
- Multi chip Cree[®] LED
- 48VAC Data over Power

MaxiLED GU10 Retrofit bridging existing wiring with new DMX RGBW Technology.

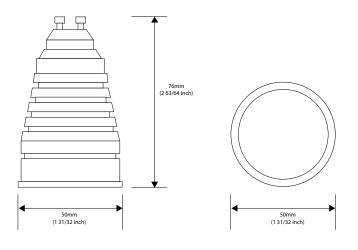
RGBW Multi-chip LED with standard GU10 fitting. DMX Fully controllable fixture bringing saturated and dynamic effects to existing GU10 housing.

Data is sent over power, using our patent pending technology. Easily controlled by a range of DMX 512 controllers.



Specifications	High Output
Power:	4.7W
Current:	200mAh
Max Units per System:	50 units
Lumens	
RGBW (Full on):	190 Lumens
Intelligent white (Full on):	300 Lumens
Lumen Maintenance 85%:	90,000 Hrs

Dimensions



Specifications

Power input:	48VAC Data Over Power MaxiLINK system		
Length:	76mm (2 63/64 Inch)		
Width:	50mm (1 31/32 Inch)		
Height:	76mm (2 63/64 Inch)		
Mounting:	GU10		
LED options:	RGBW		
LED options:	Intelligent White 2700k - 8000k		
Beam Angle:	15°, 25°, 40°, 15°x30°, 80° (no optic)		
Housing:	Aluminium Anodised		
Connector:	GU10		
Control:	DMX512		
Input Power:	48V		
Max Distance from 1st to last fitting:	100 Metres		
Max Distance from MaxiLINK to first fitting:	15 Metres @ 1.5mmsq Cable 75 Metres @ 2.5mmsq Cable		
Operating Temperature:	-25°c to +50°c (-13°F to +122°F)		
Finishes available:	Black Anodised or Silver Anodised		
Protection Rating:	IP20		
Listings:	UL / cUL (Pending), CE		



MaxiLED Lighting

Product		LED	Optic	
MaxiLED GU10	GU10	RGBWW (2700K)	15°	15
		RGBCW (6500K)	25°	25
		IW	40°	40
		2700	80° (No Optic)	80
		3500		
		6500		
EXAMPLE:	GU10	2700		15