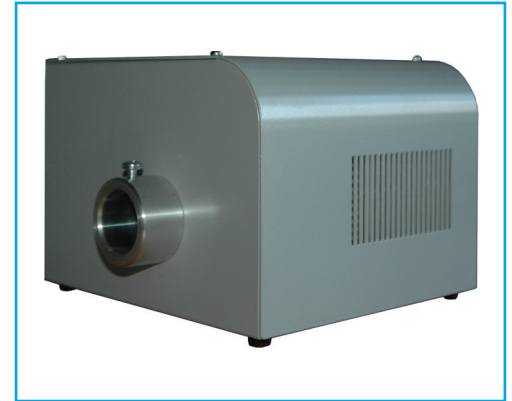
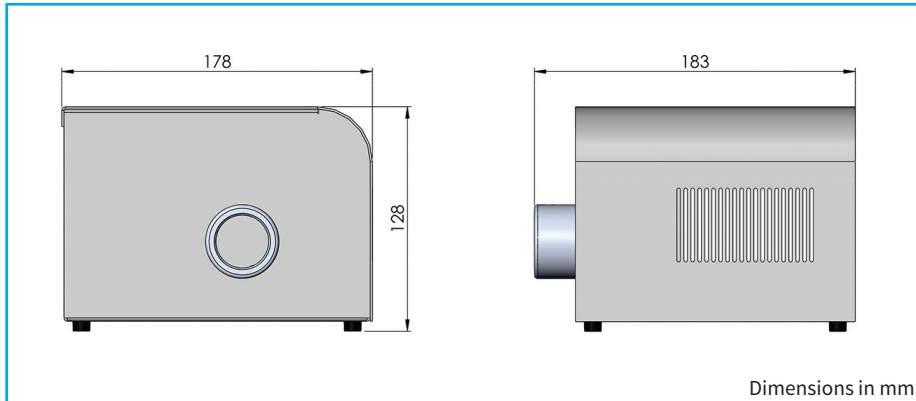


Nova DMX



The UFO Nova DMX. Extremely high powered light output and full DMX control make this an LED illuminator capable of competing with all traditional illuminator types.

Utilising industry standard DMX to control the unit's color change effects, plus the option of adding a twinkle wheel and an RF remote control, this is the ultimate illuminator for powering decorative fiber optic effect lighting.

A 50,000 hour lamp life and cool quiet running ensure that maintenance costs are reduced to almost nil.

Fitted with a standard 30mm fiber port connector, this illuminator is suitable for both new installations and retro-fitting to existing fiber optic installations.

Description	
Port connector size	30mm Diameter
Fiber type	Glass/Polymer
Mains Supply Voltage	100-240V AC, 50-60 Hz.
PSU output	24V, 2.5A
LED power	46W
Min Ambient Temperature	14°F (-10°C)
Max Ambient Temperature	86°F (30°C)
Fan	80mm 12V Crossflow
Thermal protection	On board preset thermistor
LED type / model	RGBW
DMX	User addressable 0-255 (6 channel)
LED Life	50,000 hours in ambient 25°C
Lumen output	White: 1435 / Blue: 315 / Green: 1160 / Red: 700
Acoustic rating	20dB
Material	Aluminum
Color	Silver
Size	7.2" (183mm) [L] x 7" (178mm) [W] x 5" (128mm) [H]

Like all our range, this illuminator is undergoing constant improvements and upgrades, so we reserve the right to alter specifications if required.

