

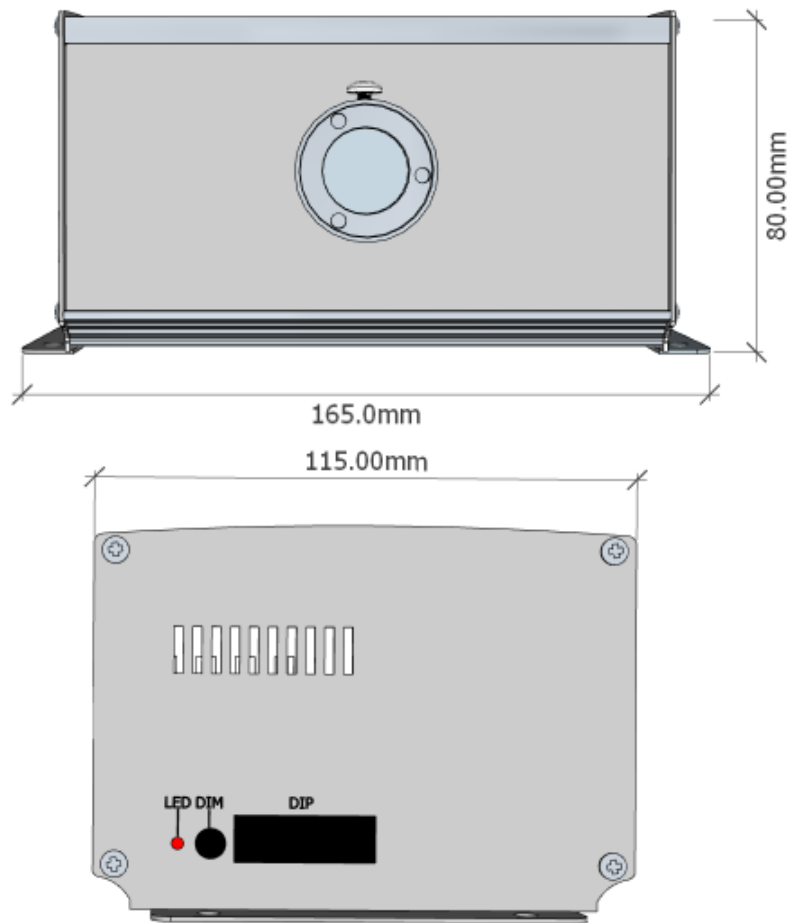
Product Datasheet

MiniLED750

The MiniLED750 is an efficient LED fibre optic dimmable light source featuring colour changing and twinkle effects. The light source can be controlled either by the supplied radio remote, or via a DMX connection, allowing the MiniLED750 to integrate with most home automation systems.

The compact remote allows the user to stop/start the twinkle or colour changing effects, increase/decrease the LED brightness level or set the unit to standby. A series of preset programs enables the user to easily access a variety of mixed effects from the remote.

Using the Starscape Infinity system, the MiniLED750 has a capacity of 600 mixed diameter star points.



Optical port size (ID)	20mm
Supported fibre types	PMMA / Glass
Supply voltage	240ac via transformer 3 pin plug
PSU output	12v DC
Power consumption	11 watts
LED (power & colour temperature)	10w (Cool white)
Operating temperature range	-10°C / +40°C
Operating environment	Dry, ventilated.
Control options	Radio remote control (315mhz), DMX
Effects range	White light, twinkle, 6 colour wheel, 8 bit dimming (DMX)
Dimensions	165 x 115 x 80 mm
Weight	850gr
LED Lifespan	50,000 hours (nominal)
Material & colour	Steel – grey, Aluminium - silver
Country of manufacture	China (ISO9001 accredited)