

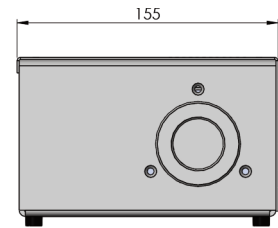
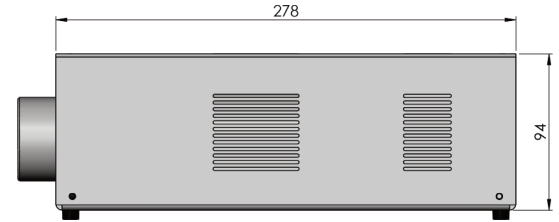
A very powerful, yet efficient fibre optic illuminator, powered by LED technology.

Extremely high power output makes this illuminator suitable for multiple lighting tasks where traditionally metal halide units have been employed. Almost silent in operation, the Sirius outputs light which is similar to a 150W metal halide lamp*.

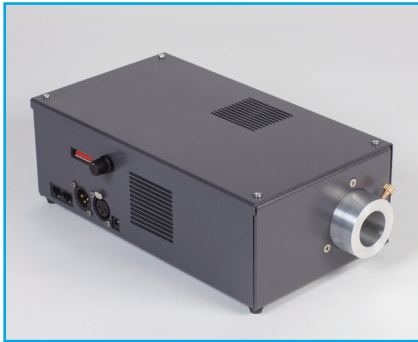
The Sirius has an inbuilt manual dimmer and dimming is also controllable via either DMX or 0-10V.

With a standard 30mm fiber port connector, this illuminator is equally suited to new projects or for retro-fitting to existing fiber optic installations.

Sirius White Illuminator



Dimensions in mm



Description					
Port connector size	30mm diameter				
Fiber type	Glass/PMMA				
Supply voltage	100-240 VAC 47-63 Hz				
PSU output	24V DC 3.5A				
PSU type	External 24VDC PSU				
LED power	Up to 90W				
Lamp CRI	75 CRI	88 CRI	82 CRI	83 CRI	98 CRI
Lamp color temperature	5500K	5300K	4000K	3000K	3000K
LED output (lumens)	5700lm	4650lm	5300lm	4650	3450
Lamp life	50,000 hours				
Min. ambient temperature	-10°C				
Max. ambient temperature	45°C				
Operating environment	Indoor / dry				
Dimming	Manual pot / DMX / 0-10V				
Material	Aluminum				
Color	Grey				
Size (L x W x H)	278mm x 155mm x 94mm (10.95" x 6.1" x 3.7")				

*Actual light output varies depending on color temperature specified.

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

