

## LED Light Source Type LED-090W/DMX



### FEATURES

The new 90W white GP Fiber Optics LED light source have an extremely high lumen level and can replace old metal halide 150 W ones.

The light source has an inbuilt dimmer and dimming is also controllable via either DMX or 0-10V signal

The unit is also available as a TW=twinkle wheel or CW= color wheel version also DMX controllable.

### TECHNICAL INFORMATION

-LED Light source	90 W Led array
-Color temperature & typical CRI	5500K-75CRI/5300K-88CRI 4000K-82CRI/3000K-83CRI
-Color temperature & typical Lumen output	5500K-5700lm/5300K-4650lm 4000K-5300lm/3000K-4650lm
-Power supply	100-240VAC 50-60Hz
-PSU Output	24VDC, 3,5A
-Power cable	IEC320
-Fan cooling	80mm crossflow
-Common end for fibers	30mm, for glass or plastic fibers
-DMX 512 control	3channels for dimmer speed or color wheel control
-DMX manual setting	DIP switch
-Dimmer or Motor wheel	also 0-10VDC control
-Operating temperature	-10 +45°C
-Protection grade	IP20
-Case	Aluminium
-Finishing	epoxy powder dark grey color
-Dimensions	278x155x94mm
-Weight	2,2kg
-Applied standards	CE and RoHS conform