

LED Par 64 Standard - NEW!



A bright LED source housed in a conventional Par 64 short-nosed can. The LED Par 64 is ideal for use in nightclubs, stage & concert use. This standard version can be addressed up to DMX channel 127 due to the number of dip switches.



Dimensions	320 x 270 x 270mm
Input Power	240v 50Hz
Power	15 watts
LEDs	151
Control	Via 5 DMX channels (3 pin XLR input) or stand-alone internal programs with constant speed or to the beat of music via internal microphone.

Available in Black or Polished

LED Par 64 Pro



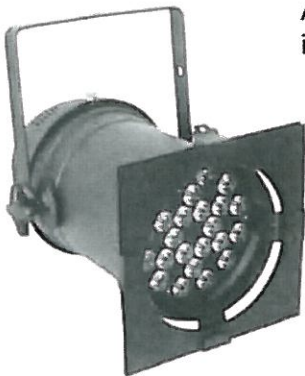
As above, but with gel frame clips to allow diffusion filters etc to be used, 6 DMX control channels, and 10 dip switches allowing full 512 channel addressing.



Dimensions	320 x 270 x 270mm
Input Power	240v 50Hz
Power	15 watts
LEDs	151
Control	Via 6 DMX channels (3 pin XLR input) or stand-alone internal programs with constant speed or to the beat of music via internal microphone.

Available in Black or Polished

LED Par 64 - 1 Watt



A high-powered LED source housed in a conventional Par 64 parcan. The LED Par 64 is ideal for use in nightclubs, stage & concert use. Allows full 512 channel addressing.

Dimensions	460 x 275 x 260mm
Input Power	240v 50Hz
Power Consumption:	46 watts
LEDs	24 x High Power 1 Watt
Control	Via 7 DMX channels (3 pin XLR input) or stand-alone internal programs with constant speed or to the beat of music via internal microphone.

Available in Black or Polished

LED Par Light



This lantern is of the same specification as the LED Par 64 Pro, but in a housing similar to popular ellipsoidal lanterns.

Dimensions	250 x 200 x 180mm
Input Power	240v 50Hz
Power Consumption	15 watts
LEDs	151
Control	Via 6 DMX channels (3 pin XLR input) or stand-alone internal programs

Available in Black or Silver