

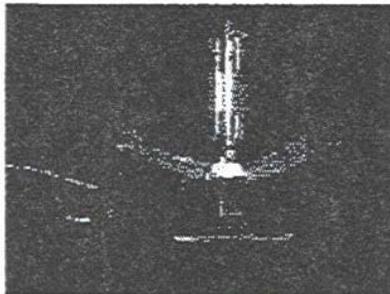
TYPE SSA KIT #1

Type SAA



Source Four Par/ParNEL Conversion Kit

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The Source Four Par CDM Kit

The Source Four Par/ParNEL CDM conversion kit enables the revolutionary theatre luminaires, the ETC Source Four Par & ParNEL, to accept the most advanced metal halide lamp technology available, the CDM-T lamp.

Due to its ceramic arc-tube, the CDM-T is the perfect replacement for the tungsten halogen HPL lamp. No modifications to the luminaire are necessary. The conversion kit fits quickly and simply to the luminaire in place of the lamp housing.

The resulting fixture retains its exceptional optical performance, variable beam options, styling and light output, but gains a lamp life in excess of 9000 hours, low power consumption, cool running and excellent colour rendering.

The conversion makes the both the Source Four Par and Source Four ParNEL ideal for a wide range of architectural and display applications.

- Comparable output to a 575W tungsten lamp
 - Stirrup-mounted electronic or remote magnetic control gear
 - Very long lamp life (over 9000hrs)
 - Stable colour temperature (3000K or 4200K)
 - Excellent colour rendering
 - Low power consumption
 - Very cool running
 - Simple retro-fit to EA & MCM Pars and ParNEL
 - Available in any RAL colour
 - Retains original elegant styling
- √ Efficient general and spot lighting
 - √ Shopping malls
 - √ Exhibition & conference
 - √ Shops & showrooms
 - √ Museums & art galleries (MCM version)
 - √ Theme parks
 - √ Coloured lighting
 - √ Low maintenance lighting
 - X Applications requiring dimming
 - X Very long projection distances
 - X Exterior use

Specifications

Enliten Source Four CDM-T Par Conversion Kit to suit ETC Source Four Par/ParNEL spot/flood luminaire, in black, supplied complete with stirrup mounted electronic control gear and 150W 4200K CDM-T lamp