

750W zoom profiles



Specifications

Ellipsoidal luminaire 15°-30° and 25°-50°

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|-------------------|--|----------------|---|
| <b>Physical</b>   | <ul style="list-style-type: none"> <li>• Die cast and extruded aluminium construction</li> <li>• One-handed focus mechanism with positive lock (patents pending)</li> <li>• Rotating shutter assembly <math>\pm 25^\circ</math></li> <li>• Stainless steel shutters in a tri-plane assembly</li> <li>• Lens tube door provides easy access for lens cleaning</li> <li>• Positive locking double-clutch yoke</li> <li>• Scale markings for field angle and focus settings</li> <li>• Integral die cast colour frame / accessory holders and top mounted retainer</li> <li>• Thermally insulated handles and knobs</li> <li>• Steel yoke with two mounting positions</li> <li>• Slot for glass or stainless steel gobos</li> <li>• Slot with sliding cover for motorised gobo devices or optional iris</li> <li>• Integrated safety cable support</li> </ul> | <b>Optical</b> | <ul style="list-style-type: none"> <li>• The 15°-30° variant has two bi-convex lenses</li> <li>• The 25°-50° uses a plano-convex front lens with a bi-convex rear lens</li> <li>• Lenses have anti-reflective coating</li> <li>• Faceted reflector with dichroic coating</li> <li>• 95% of visible light transmitted through the optical train</li> <li>• 90% of infrared radiation (heat) passes through the reflector</li> <li>• Reflector and lenses secured with anti-vibration shock mounts</li> <li>• Low gate and beam temperature, shutters will not warp or distort</li> <li>• Tool free lamp centring (X/Y) and peak/flat (Z) adjustment knobs</li> <li>• Positive locking X, Y and Z adjustments, unaffected by relamping</li> </ul> |
| <b>Electrical</b> | <ul style="list-style-type: none"> <li>• 230-240V, 50Hz</li> <li>• High temperature 3-conductor cable in a silicon rubber outer sleeve</li> <li>• CE approved</li> </ul>   |                |   |
| <b>Lamp</b>       | <ul style="list-style-type: none"> <li>• 750W maximum</li> <li>• HPL — compact tungsten filament lamp</li> <li>• Patented filament geometry makes for extremely efficient light collection and transmission</li> <li>• Integral die cast aluminium heat sink lamp base</li> </ul>  |                |   |





