

LED LIGHTING SYSTEM

ARIES' solution for high speed filming in crash tests, crash simulations and other dynamic test applications

MAIN FEATURES*

Shock and vibration free
Immediate full power start up
Zero UV radiation, low heat radiation and low amperage
Up to 1 million starts
High efficiency and long life: up to 30.000 hours
Low energy consumption
Boost mode (optional)
SYNC and continuous operation modes

() Different technical specifications under request*



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AUTOMATED POSITIONING SYSTEM

MAIN ADVANTAGES*

Motorized truss structure with multiple degrees of freedom: X, Y & Z displacement and all rotations (to customers request)

Remote control through PC and memory positions

Flexibility

Fast configuration changes and independent movements for optimal light distribution

Easy, ground level, maintenance

Operation in different areas

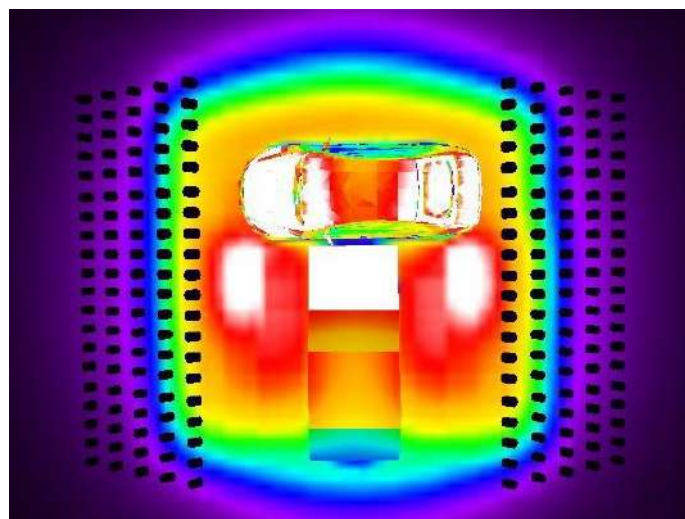
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ADVANCED LIGHTING SIMULATION

ARIES uses advanced lighting software in order to determine the distribution and optimal amount of luminaries for each application.

It also allows the accurate prediction of the illumination level (lux) that will be obtained at each point. A visual simulation can be rendered in order to understand the prediction of how the system will behave when installed.



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