



CUETE™ by name, cute by nature, this latest moving head spot light fixture from Robe is a perfect compact, high-quality solution for small-to-medium productions, performance spaces or installations.

Hence the name!



Robe addresses the demands of this vibrant and vital market with CUETE which has some outstanding features, including the fast pan and tilt movement that is so essential for lighting all genres of electronic music, for highlighting the creative work of DJs and enhancing club environments.

Creating dynamic effects and projections is quick and simple with the CUETE, which offers an excellent CMY colour mixing system and an impressive 4,200-lumen output of sharp, crystal clear white light, making it stand out on any lighting rig.

To achieve this output and to easily maintain the light quality and consistency across any lighting rig or inventory, CUETE utilises Robe's patented TE™ 120W White LED Engine which is at the core of the manufacturer's ground-breaking TRANSFERABLE ENGINE technology.



The CUETE's 16-degree fixed beam lens has remote control focus and can be swapped to the optional 24-degree lenses for shorter throw and low ceiling scenarios.

Within its small frame, the CUETE is action-packed with Robe innovation. This includes a CPulse™ flicker-free management system for setups using HD and UHD cameras, great for live streams / broadcasts; the L3™ Low Light Linearity dimming software for super-smooth fades to black and the AirLOC™ (Less Optical Cleaning) technology which keeps the optical elements in pristine condition over long time periods.



The fixture's very cool effects package includes a Colour Wheel with 13 dichroic filters; a Gobo Wheel with 9 fully indexable, rotating, replaceable gobos; a Static Gobo Wheel with 10 fixed gobos including four beam reducers: there is an 8-facet bi-directional rotating prism and a 5-degree frost filter to assist with producing fabulous, smooth even washes.

With this excellent combination of speed, features, and very small footprint, Robe's CUETE is also a perfect spot light partner to the just-released LEDBeam 350™.