STELLAR series

is applying the brand new HSIC color mixing system, that eliminates any color shadows and provides an extremely clear and clean light projection.
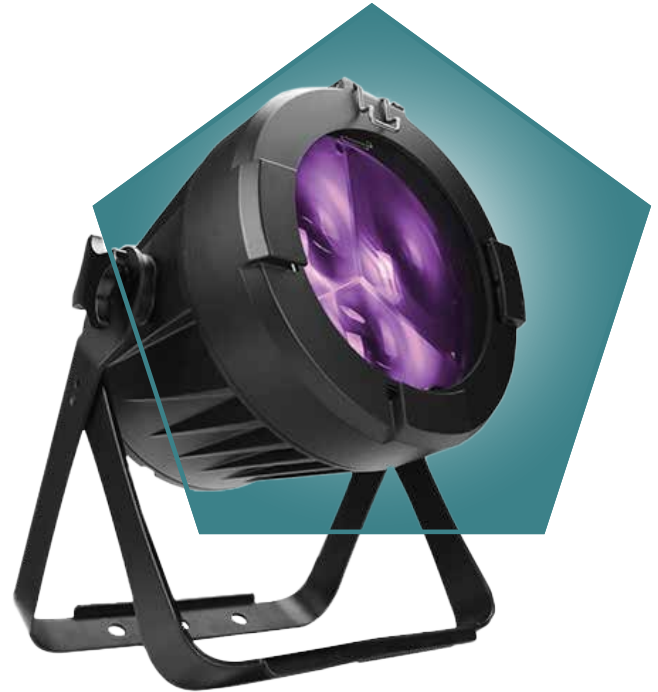
LEDING

SUPERSTELLAR

⬢ PRODUCT INTRODUCTION

SUPERSTELLAR also uses the HSIC color mixing system and combines it with an unique optical design, which allows this fixture to always project one color out of the lens and no more color dot.

⬢ PRODUCT PARAMETERS

LIGHT SOURCE	3x 60W multichip RGBW LED's
OPTICS	4,5°-45° electronic zoom
PROTOCOL	DMX512, RDM
DISPLAY	screen for auto and static control
DIMMER & STROBE	0-100%, 0-25 Hz
INPUT VOLTAGE	100-240 VAC, 50-60Hz
MAX. POWER	180W
HOUSING	die-cast aluminum
CERTIFICATION	CE, cETL
DIMENSIONS	250x314x413mm
WEIGHT	8 Kg
WORKING TEMP	-20~45°C
ENVIRONMENT	IP power socket. IP DMX XLR IP65