

GAMMA 295 BEAM

LIGHT SOURCE

LAMP SOURCE OSRAM NEOLUX 295 LAMP
COLOR TEMPERATURE:8000K

OPTICAL SYSTEM

DIMMING:0-100% LINEAR ADJUSTMENT
STROBE: HEAT-PROOF PLASTIC+MODULE PRESSING ALLOY MATERIALS
FOUCS: ELECTRONIC
PRISM: ROTATING 8 FACET PRISM +24 FACET PRISM FROST FILTER
BEAM ANGLE: 0-3.8 DEGREE

ELECTRICAL

INPUT VOLTAGE: AC90-240V 50/60HZ
POWER CONSUMPTION : 450W
CONTROL BIG LCD DISPLAY
CONTROL PROTOCOL: RDM,DMX512,AUTOMATIC AND MASTER/SLAVE MODE
CHANNEL: 16CH/20CH

MOVEMENT

PAN:540° TILL:270° PAN/TILL RESOLUTION:16 BIT GOBOS & COLOR
ROTATING GOBOS:1 GOBOS WHEEL WITH 13 FIXED GOBOS + OPEN
COLORS:1 COLOR WHEEL WITH 9 FIXED COLORS+4 FIGURED PLATE GLASS

PHYSICAL

HOUSING COLOR: BLACK
FIXTURE CONNECTION:3-PIN DMX IN&OUT,POWER IN&OUT
COOLING: COOLING FAN
OPERATION TEMP:-20~40
G.W:14.5KG

