

TV-N1240



Electrical parameters

Input voltage: 110-240 V, 50/60 Hz

Power: 600W

Optical system

Light source: 12pcs 40W, RGBW 4in1

Lamp life: 50000 hours

Zoom range: 7°-70°

10 times efficient zoom optical system

Advanced optical system ensures clear and wide-range beam and dyeing effect

Controls and procedures

Control Panel: Blue LCD screen, English/Chinese language, 180 degree rotation

Control mode: DMX512, manual master-slave, self-propelled, voice control RDM, DMX software upgrade function
Optional network function support: Artnet, Klingnet, sACN, network protocol

Control channels: 11, 17, 18, 58 channels

X axis/Y axis: 16 bit precision scanning

High-speed strobe: independent electronic strobe, 1-25Hz

X axis/Y axis

X-axis operating angle: 540°

Y-axis operating angle: 270°

X axis/Y axis position automatic correction

Colour

Red, green, blue, white, can be mixed at will effect

Dimming: 0-100% linear LED dimming system

Protection level

IP20

Size and weight

Packing size (mm): 410*320*470mm

Net weight: 15KG/PCS

