

LINEA ST

PRODUCT INTRODUCTION

LINEA ST is a waterproof, full-colour strobe batten designed to deliver powerful visual effects with reliable performance in demanding environments.

Its wide body design, provides enhanced visual presence and broader coverage.

With a high-density 1000W output, Linea ST delivers intense brightness even over long distances.

The fixture features 48 individually controllable RGB sections, 24 cool-white sections and 24 warm-white sections, allowing precise colour mixing and fast, intuitive colour changes.

High-frequency strobing, independent zone control and electronic dimming provide a wide range of dynamic effects, from subtle transitions to powerful, explosive looks. With an IP66 rating, Linea ST is built to withstand demanding outdoor conditions and ensure stable operation in all weather.



PRODUCT PARAMETERS

Optical System

Light source: 576 x 1.5W RGB, 288 x 0.5W CW, 288 x 0.5W WW,

Source Life Expectancy: 30,000 hours

Source manufacturer specification

Angle: 80°-120°

CW / WW CRI: 90

CTT: 1800-10000K

Luminous flux: 20000LM

Control System

Dimmer: 0-100% 24 Bit

Cooling: Direct convection

Protocol: DMX512, RDM, ARTNET, SACN, CRMX (option), NFC

Functional effect: Display control, custom mode, 0-25Hz stobe

Channel mode: BASIC(20CH), STANDARD(24CH), EXTEND(27CH)

Control protocol: DMX512, RDM, CRMX (option)

Display: On board Control, Custom Mode, 0-25Hz Strobe

Con Personality: SSP(13CH), TOUR (21CH), PIXEL 1 (240CH),

PIXEL 2(159CH), PIXEL 1 FULL(130CH), PIXEL 2 FULL (250CH),

PIXEL 3 (65CH), PIXEL 4 (125CH)

Appearance

Size: 1000 x 207 x 194mm

Weight: 9.7kg

Casting: Die-cast Aluminum

Color: Black

Electrical Specs

Voltage: 100-240VAC, 50/60Hz

Max.Power: 1000W

Power Connection: Power in/out

DMX XLR: 3pin or 5pin in and out ,

RJ45 in and out, USB-C

Work Environment

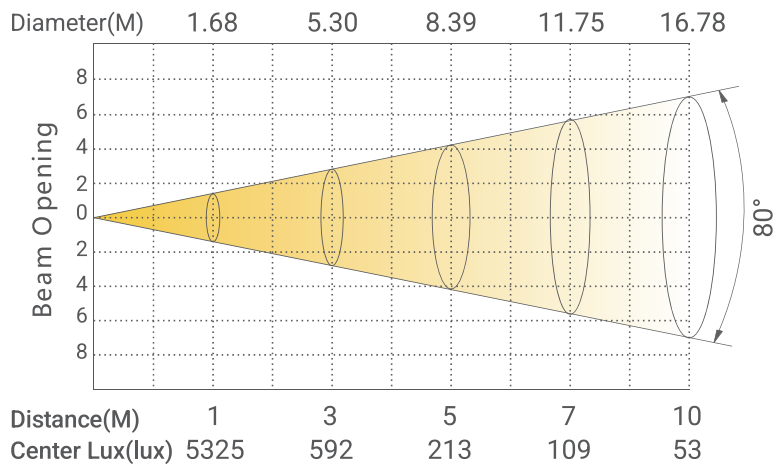
Ambient Temp: -20°C-45°C

IP Rated: IP66

Certification

CE Certification

ILLUMINANCE AT DISTANCE



DIMENSIONS

