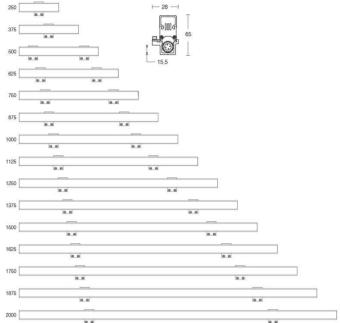
## IP67 IK09 EN60598 C€







## **APPLICATION**

BAYLINE PIXEL is a color changing direct view linear LED luminaire designed for decorative lighting including cove and edge lighting applications. With its color changing capability, long linear color changing effects can be created easily.

The luminaire is designed for harsh outdoor environment usage

## PRODUCT DESCRIPTION

Directview made of aluminium extrusion and Polycarbon diffuser IP67 connector Mounting bracket made of aluminium LED chip angle 120° (without lens) Safety class I Input 24V DC Power factor > 90% full load DMX 512 controllable. Colour standard: Mat anodizied Optional RAL codes. Protection class IP67 Impact strenght IK09 Operation temperature -30°C / +60°C Wind catching area: 0,02 m<sup>2</sup> Weight: 700gr/m **EULUMDAT** files available Complies with European standards EN 60598 and CE certificate.

## **LAMPS**

Module connected wattage 10W/m Ambient temperature t<sup>a</sup> max = 55 °C

Number of LEDs @105cm 42 LED LED Type 3-in-1 SMD RGB Pixel Pitch 15cm Pixel Content 6 RGB LEDs @ 1 Pixel Color Depth 16.7 million Control DMX512

Efficiency 46 Lm/W
Brightness 70cd/m
Lumen 464 Lm/Meter
Viewing Angle 180°

Operating Voltage 24 VDC

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C ← -- Conformity mark.

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