LED-LIGHTLINE

Tender

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LED-LIGHTLINE

Recessed Luminaire

Standard/High-power



TENDER













LED-LIGHTLINE | STANDARD OR HIGH-POWER

ADO Lights luminaire type »LED-LightLine« made of natural anodised aluminium profile12/30 mm and aluminium mounting profile 15/45 mm

Standard: equipped with SMD-LED white 2,700, 3,000 or 3,500 Kelvin, operating voltage 24 V DC, power consumption 19 W/m

High-power: equipped with SMD-LED white 3,000, 3,500 or 4,500 Kelvin, operating voltage 24 V DC, power consumption 38 W/m

Multicolor: equipped with LED multicolor RGB, operating voltage 24 V DC, power consumption14 W/m

Opaque polyethurane seal for homogeneous illumination without dark spots at the junction, polyethurane seal conform to RoHS and WEEE, UV resistant, weather resistant

IP rating IP68 | connection cable with plug connection IP67

In combination with ballast compatible to any interface e.g. DMX512, DALI, EIB etc.

Safe to walk-on and roll-over design for vehicles with air-filled tires up to 30 kN according to DIN EN 60598-2-13

Optional: installation housing made of stainless steel to integrate LED-LightLine in different floorings

DELIVERY CONTENTS LED-LightLine | straight version or curved version by definition

Mounting profile

DIMENSIONS [W x H] 12 x 30 mm | variable length, up to 4 metres in one piece

MANUFACTURER ADO Lights by TTC Timmler Technology GmbH

TYPE DESCRIPTION LLE.19 »Kelvin«

> LLE.38 »Kelvin« LLE.14 RGB

ORDER UNIT mtr

Subject to technical changes · Issued 09/2016