LINEO IS INDEED OUR RENEWED COLLECTION OF LINEAR LIGHT FIXTURES. THE WHOLE COLLECTION IS IN FACT ONE STEP AHEAD OF OTHER APPLIANCES OF THE SAME TYPE. THIS IS THANKS TO THE MATERIALS THAT GUARANTEE A HIGH LEVEL OF NON-DEFORMABILITY, SIMPLE POINTING OPERATIONS, AND STATE-OF-THE-ART TECHNOLOGY, (SUCH AS THE LUMINOUS FLUX OPTIMIZATION SYSTEMS AND ADVANCED ALGORITHMS).

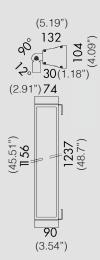


4 grey RAL 9006



TECHNICAL SPECIFICATIONS

- 6060 T5 aluminum housing.
- Closing tips in die cast(ed) EN AB46100 aluminum.
- High-resistance double painting process (UNI ISO9227:2012 saline test compliant).
- A4 stainless steel sealing allen screws.
- Extra clear tempered glass screen.
- Single-cable input, pre-assembled with neoprene cable and IP68 water-stop fast connector.
- Silicon gasket. Compliant EN60598-1 and related annex.
- Available also with marine grade stainless steel 316L ring.
- · Stainless steel 316L bracket.
- Working temperature: Ta Min: -20°C Max: +50°C





TYPE:

MODEL L2640630 PROJECT NAME:

FINISH

grey RAL 9006 gloss 6-10

■ LED COLOR

RGB+W

▲ BEAM OPTICS

10° / 20° / 30°

DETAILS

Light source: LED

LED: RGB+W

CRI: 80 (in accordance to EN62717)

Step MacAdam: 3

L90 Lifetime (Ta 35°): 90.000 hrs

W Led (real): 112.0

Lumen Tc 70° (real): R=270, G=679, B=164, W=938

Nominal Voltage: 120V - DMX (RDM)

Power supply: Driver integrated INCLUDED

Class:

Cable: Double input - 2x3poles neoprene IP68 fast connection

Cable length: 50cm

IP: IP66

IK: 08 (in accordance to IEC/EN62262)

Energy label: A / A+ / A++

Warranty: 3 years

