

## TREK range

• Colour temperature 4000/3000K.

• Powder-coated epoxy polyester finish.

• CRI >80.

Optional:
• Suspended version.

TREK range was developed and created to be placed in different areas and create a comfortable environment. Stylish, architectural and versatile is what TREK offer you. It's a perfect solution to a special area.

If you are looking for a shape, colour, a perfect ambient, a sense of comfort, well-being and orientation you will find it in TREK range. TREK LED gives you a lighting solutions with low operating

cost, longer life and energy savings.

You can choose different mounting types, surface, suspended and wall mounted.

Areas of Application: Commercial areas, businesses, public areas, houses, offices, restaurants and hotels, art and culture.





# TREK LED /P

Single direct/indirect wall mounted spotlight

- Extruded aluminium body.
- LED luminaire luminous flux up to 2x640 Lm with 2x13W.
- Life 50000 Hours.
- Colour temperature 4000/3000K.
- CRI >80.
- Powder-coated epoxy polyester finish.



## Color Options







Single direct/indirect wall mounted spotlight

- Extruded aluminium body.
- For LED or Halogen (GU10) lamps.
- Powder-coated epoxy polyester finish.

INDELAGUE GROUP

## **INDELAGUE**

HIGHTECH | LIGHTING SOLUTIONS



### **HEADQUARTERS**

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## **UNITED KINGDOM**

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The company reserves the right to change specification without prior notification or public announcement.