# BELTR LED TUBE



... indoor, plastic, surface-mounted, batten.

### USE

The light fitting is suitable for offices, hallways, school interiors, libraries, lecture rooms, sanitary rooms, hospitals and passenger terminals.

Thanks to its high luminous efficiency and low electricity consumption it is a suitable replacement for light fittings with fluorescent tubes.

# **ADVANTAGES**

- Light fitting protection **IP40**
- Maximum ambient temperature up to ta = 35 °C
- Diffuser: transparent polycarbonate = high mechanical resistance
- Body: steel sheet, white colour (RAL 9003)
- Up to 45 % lower electricity consumption when compared to tubes T5















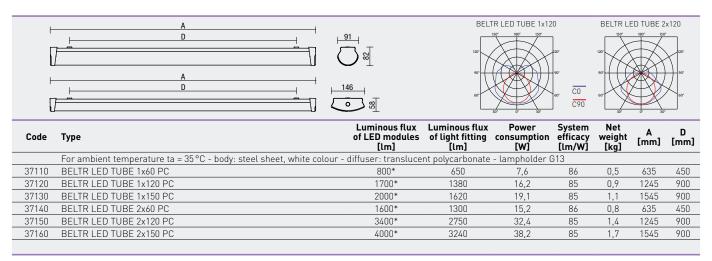
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#### **TECHNICAL DESCRIPTION**

- Light fitting protection: IP40
- Maximum ambient temperature: ta = 35°C,
- Maximum system efficacy: 86 lm/W
- MacAdam = 3 SDCM
- $\bullet$  The watt and lumen values can vary by  $\pm$  7,5 %
- Diffuser: transparent polycarbonate, UV stable, impact-resistant
- Body: steel sheet, white colour (RAL 9003)
- Side covers: white (ABS), UV stable
- Cable gland: white, rubber

- Terminal block: screwless, three-pole (basic version)
- Electric equipment: for LED tubes Osram SubstiTUBE T8 EM Value 4000 K, 6500 K; lampholder G13



 $<sup>^{</sup>st}$  - total luminous flux of the light fitting with Osram SubstiTUBE T8 EM Value sources

# LIGHT FITTING ATTACHMENT

Directly to a ceiling or a wall with the use of screws





LIGHT FITTING DETAILED VIEW

BELTR LED TUBE

