IP66 | 5 x 2,5 | DALI-2 | IK10 | D | ta -25 °C | ta 40 °C

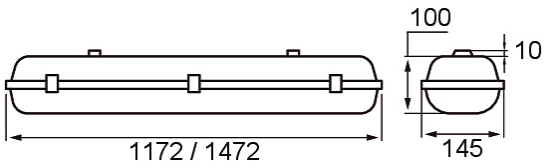
Futura NB

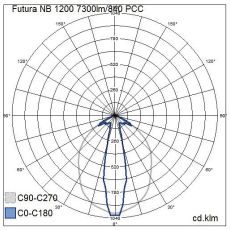


Futura NB is an energy-efficient luminaire range (luminous efficacy up to 143 lm/W) for industrial facilities and warehouses. Ideal for high warehouses. Suitable for unheated and heated spaces. High impact strength, IK10. Wall brackets and luminaire track brackets are available as accessories. The luminaires withstand being switched on and off regularly, which makes them suitable for use with motion detectors. Please also read about the other industrial luminaires in the Futura range: Futura Abs, Futura PC and Futura Max.

- Polycarbonate housing and diffuser, stainless steel latches.
- Grey, clear diffuser.
- Protection class I.
- Surface mounting.
- Throughwired 5 x 2.5 mm^2.
- Installation height 10–15 m.
- Integrated LED:
  1172 mm: 51 W / 7300 lm.
  1452 mm: 71 W / 10 100 lm.
- Colour temperature 4,000 K. CRI > 80 / Ra > 80.
- MacAdam 3 SDCM.
- IP66.
- IK10.
- The standard range includes on/off and Dali-2 models.
- Ambient temperature range -25 ... 40 °C
- Rated lifetime L70 100,000 h (Ta40°C).
- Rated lifetime L80 100,000 h (Ta40°C).
- Rated lifetime L90 50 000 h (Ta40°C).
- Power source service life 100 000 h.
- PC = polycarbonate, NB = narrow beam, DA2 = Dali-2.

- Also available as Casambi, 1–10 V and Switch Dim solutions on a project-specific basis. CRI > 90 available for order.





By order

Futura NB

NO.	CODE		W	LM
4338536	T3FUNE	1200 IP66 IK10 7300lm/840	51	7300
4338537	T3FUNF	1500 IP66 IK10 10100lm/840	71	10100

Futura NB Dali

NO.	CODE		W	LM
4338538	T3FUNE-DALI	1200 IP66 IK10 7300lm/840 DA2	51	7300
4338539	T3FUNF-DALI	1500 IP66 IK10 10100lm/840 DA2	71	10100