

# CombiLite- NC.1203.025ST

LED linear replacement


**Replaces:**

1200mm 36W T8 Fluorescent

**Applications:**

Retail & Display, Office, Educational & Communal, Industrial, Warehousing & Distribution as well as General installations

**Warranty (Yrs.)**


Nova CombiLite is a high brightness LED linear replacement for traditional Fluorescent tubes available in warm (3000K) and pure white (5700K).

At 1560 lm per metre, its non-dazzle, high intensity and uniform light field makes it ideal for space lighting applications. CombiLite has a useful life of 10 years (50,000 hrs) and unlike fluorescent, the colour does not shift or fade during its life. This makes it an ideal choice for restricted access locations. With little radiated heat and no UV, CombiLite is the perfect choice for many commercial, retail and architectural applications.

IP Rating	20	Beam Angle (°FWHM)	120
System Power (W)	25	Flux (Lm)	1900
System efficacy (Lm/W)	76	CRI (Ra4)	>75
Input Voltage (V)	AC 220V 50 Hz	CCT (K)	3000K / 4000K
Input frequency (Hz)	50 - 60	Life Expectancy (Hrs.)	> 50000
Power Factor (cos phi)	>0.96	Lx @ 1m	340
Operating temp. (°C)	-20 ~ 35	2m	85
Storage temp. (°C)	0 ~ 35	3m	38
Weight (gr)		Illuminated area (m)@ 1m	4.70
Dimensions (mm): LxWxH	1203x 28.5x 33	2m	18.80
		3m	42.30