

LIGHT ENGINE 560 x 5mm 2000lm (22")

Issue Date	Jul - 2018
Issued by	Bitencourt E.

Applications

- Troffers
- Battens
- Retrofit T8 / HO
- Linear Highbay

Characteristics

- Module Efficacy – up to 134 lm/W
- L70 > 60.000 hours
- CRI > 80 (Typ.85)
- 03 SDCM
- CCTs 3.000K / 4.000K / 5.000K
- 05 years warranty



DRIVE CURRENTS

Parameter	Nominal	Max
Light Engine Linear Ultra Slim	700 mA	700 mA

MODULE TEMPERATURES

Parameter	Nominal	Max
Tc (case temperature at Tc point)	60 °C	85 °C

PRODUCT PART NUMBER

80162500100	80162600100	80162700100
3.000 K	4.000 K	5.000 K

TECHNICAL INFORMATION

CCT	LED Driver Current (mA)	# LEDs	Luminous Flux (lm)*	Forward Voltage (V)	TC (°C)	Power (W)	Efficacy (lm/W)*
3.000 K	700	70	1.693	24	60	15.0	113
4.000 K	700	70	2.002	24	60	15.0	134
5.000 K	700	70	1.999	24	60	15.0	134

TECHNICAL GRAPHS