



technical data type ELX LINO
Inline-system

1500 : 33 . 3000
1 ' .

- PMMA

IP65 Stucchi
IP 66 Adels, Wieland

- . 50 000 L80 B10 Ta.max
- 70 000 L70 B10 Ta.max.
- 3000K, 4000K, 5000 6500K
CRI .80

- MacAdam 3 SDCM

- : LER

** 160 / .

ELX LINO

- 220-240 0/50/60 . (DC CBS)
- : -20°C/Ta.

- 1-10 DALI.

- (, , DALI).

- HF-

- 1 . 3

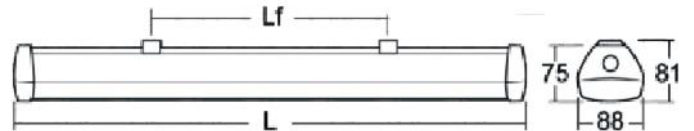
(Ta.max.)

- CRI'min. 90 (930, 940, 965)

0,85.

- Casambi +

().



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Model	Art.	Power(1)	Flux(2)	Ta.max.	EM(3)	EM ST/DALI (3)	EEC-LED(4)	
1500	V	20 W	3000 lm	50°C	√	√	C	L=1450
	T	34 W	5440 lm	40°C	√	√	C	
	I	49 W	7290 lm	35°C	√	0	C	
	X	55 W	8980 lm	25°C	0	0	C	
3000	V	40 W	6000 lm	50°C	√	√	C	L=2880
	T	68 W	10880 lm	40°C	√	√	C	
	I	93 W	14200 lm	35°C	√	0	C	
	X	110 W	16200 lm	25°C	0	0	C	

(1) LED
 (2) 25°C 840. (0,95 830)
 (3) Ta.max =25 ° 840/850/865, <D>.
 (4) <C> 15 +/- 10 %

VLUX

