












Specifications

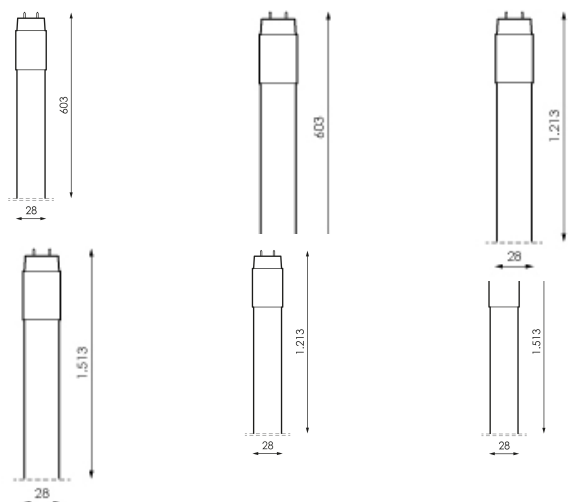
	Voltage (V)	230V ac
Hz	Frecuency (Hz)	50-60
Φ	Power factor (Cos fi)	>0,9
	Dimming	No
	Diffuser Material	VT-O PET
K	Colour temperature	6.500K
	CRI Colour rendering index	>80
	Opening angle	180°
	Measures	28x603
	Operating temperature	-10°C~+45 °C
Φ_{LUM}	Flux (lm)	1.118
	Lifetime	(L70B50>) 50.000h

References



	W	ϕ_{LUM}	K	\leftrightarrow
458146	8W	1.096	4.000K	28x603
458153	8W	1.118	6.500K	28x603
458160	16W	2.272	4.000K	28x1,213
458177	16W	2.324	6.500K	28x1,213
458184	22W	3.078	4.000K	28x1,513
458191	22W	3.112	6.500K	28x1,513
591836		0lm		0
591843		0lm		0
591850		0lm		0
591867		0lm		0
591874		0lm		0
591881		0lm		0

Dimensions



Photometry

