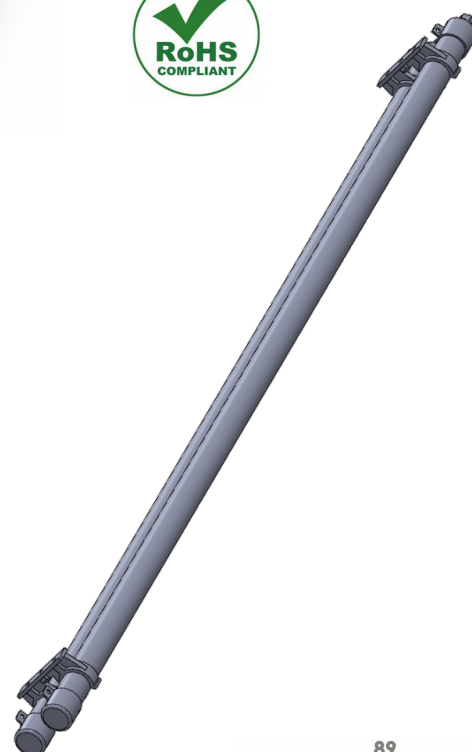
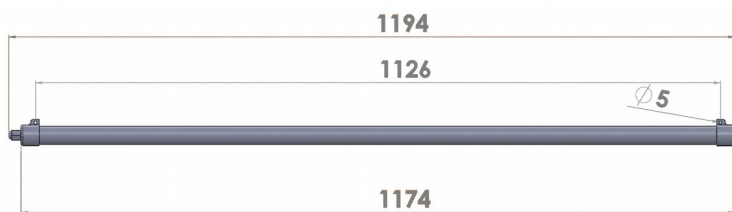


KP-TUBA

150 lm/W

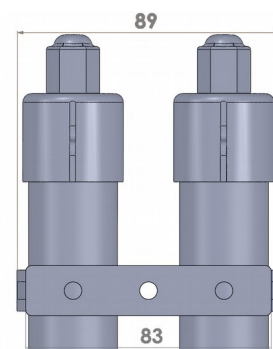
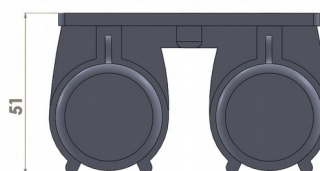


Technical drawings (mm)

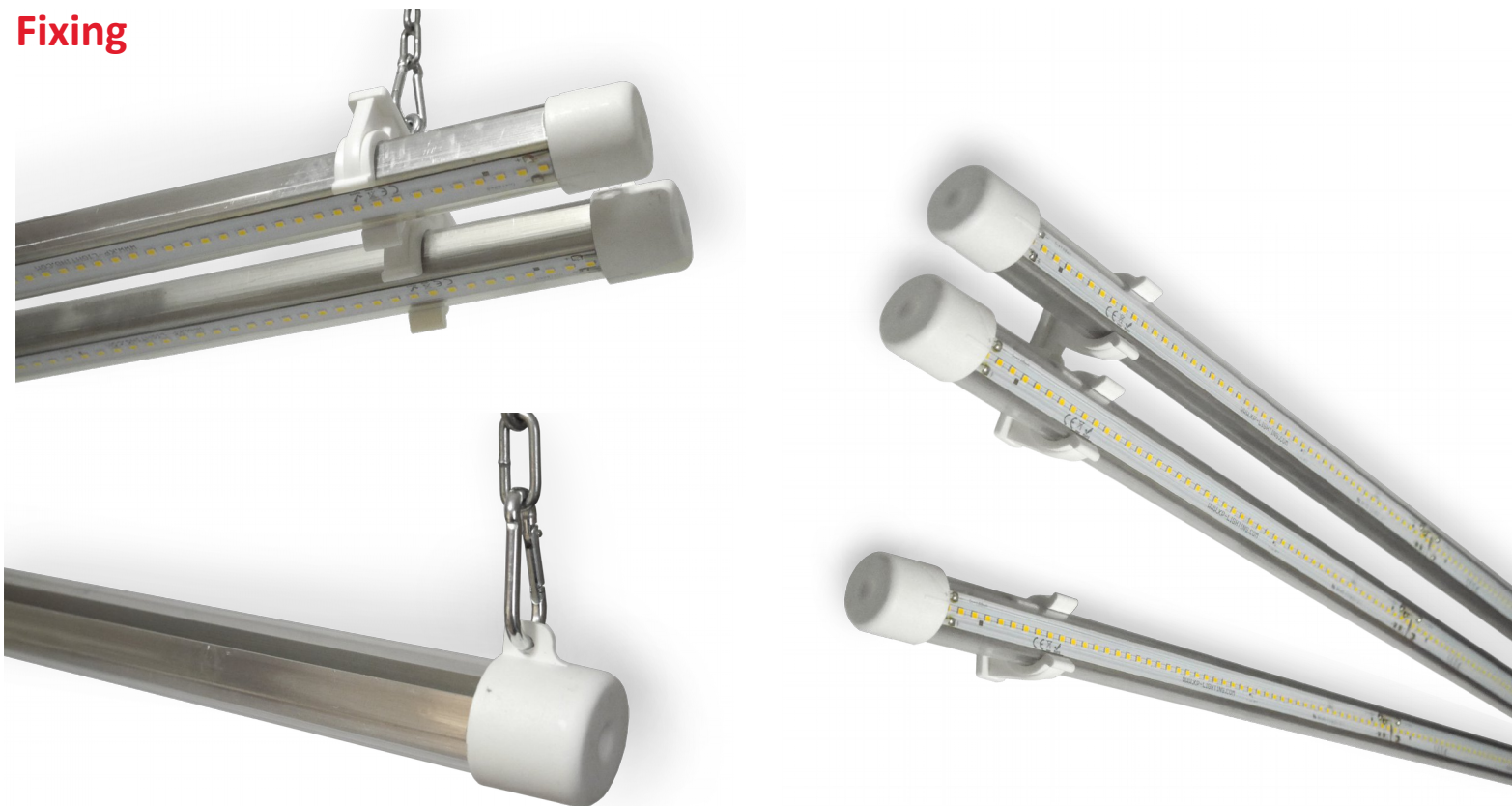


version:
1xKP-TUBA IP67 1200

version:
2x KP-TUBA IP67 1200



Fixing



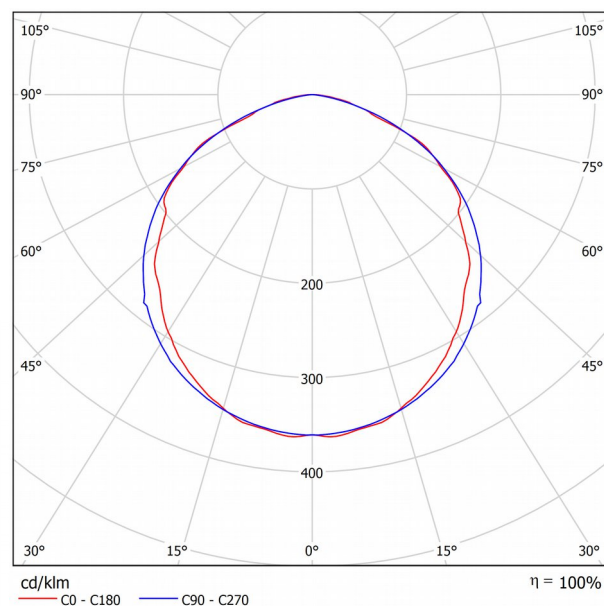
Basic parameters

Version	Type	Power	Lumen output	Lamp dimension (length x width x height)[mm]	Net weight [kg]
1x KP-TUBA IP67 1600	Indoor / Outdoor	36 W	5 400 lm	1594 x 34 x 43	0,8
2x KP-TUBA IP67 1600		72 W	10 800 lm	1594 x 89 x 51	1,5
1x KP-TUBA IP67 1200		26 W	3 903 lm	1194 x 34 x 43	0,6
2 x KP-TUBA IP67 1200		52 W	7 806 lm	1194 x 89 x 51	1,2
1 x KP-TUBA IP67 800		18 W	2 700 lm	794 x 34 x 43	0,5
2 x KP-TUBA IP67 800		36 W	5 400 lm	794 x 89 x 51	1
1 x KP-TUBA IP67 400		9 W	1 350 lm	394 x 34 x 43	0,4
2 x KP-TUBA IP67 400		18 W	2 700 lm	394 x 89 x 51	0,9

- Power and lumen output of lamp may hesitate +/- 5% from the table above
- KP-TUBA with different power is possible and we consider each case individually

Specification

Input voltage		AC 220 ÷ 240V
Appliance classes		II
Working temperature		-30°C ÷ 35°C
Color rendering index (CRI)		Ra>80
Color temperature		5000K 4000K other to order
Life time		> 50 000 hours
Material	tube	PC
	end cap	PMMA
LED Vender		Samsung



light distribution curve

