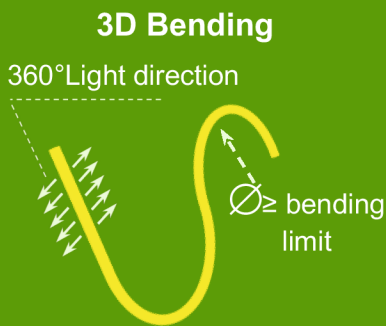
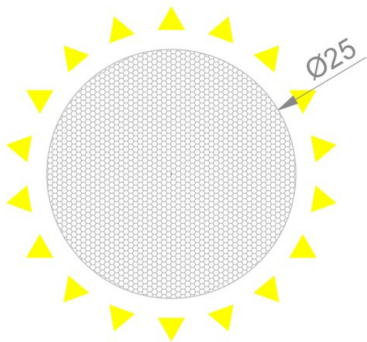


3D TUBE
25

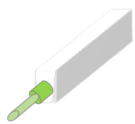
Ø: 25mm



Cross Section



End Processing



Axial Entry



Side Entry

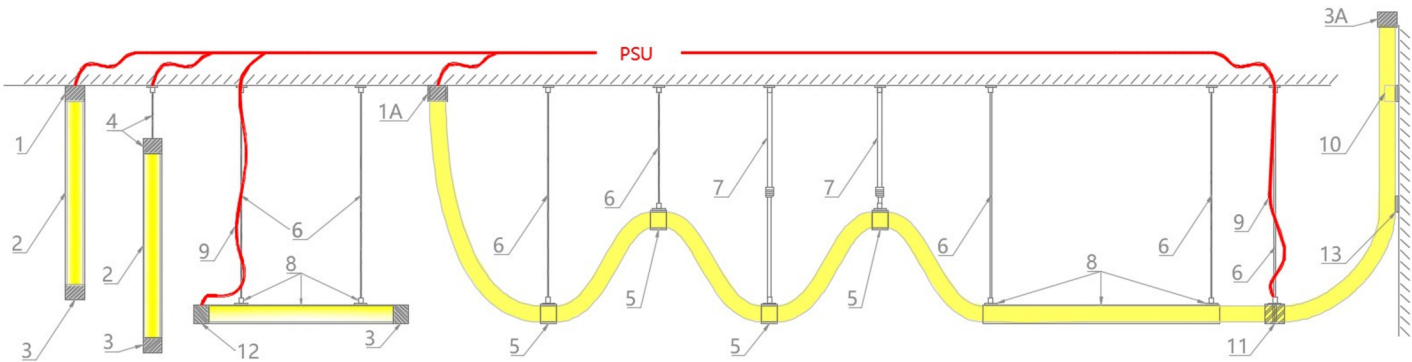
Type 1 :
Injection molding



Type 2 :
Plate sealed by silicon glue



Mounting Accessary



- 1: Aluminum mounting cap with cable entry (assemble with tube)
- 1A: Aluminum mounting cap with cable entry
- 2: Transparent PC tube
- 3: Aluminum end cap 3A: Aluminum end cap
- 4: Hanging cap with built-in power cable

- 5A: Tube(L38mm) with 1x hanger
- 5B: Tube(L100mm) with 1x hanger
- 6: Hanging wire
- 7: Extension Hanging Rod
- 8: Transparent PC tube with 2x hanger

- 9: Power cable
- 10: Transparent surface mounting clip
- 11: Splicing Kit : with 1x hanger + cable entry
- 12: Side cable entry power cap
- 13: Transparent surface mounting clip (invisible installation use)

Mono White

※ 1800K, 2100K, 2400K, 5000K available

	CRI	Power /m	2700K	3000K	4000K	6500K	Max-Load @Single feed	Input	Cut-unit	Bending Limit	IP Rate
	Ra≥90	15 W	891 lm	958 lm	1006 lm	996 lm	10 m	DC24V	50mm	Ø≥400mm	IP67
	Ra≥90	15 W	1404 lm	1509 lm	1585 lm	1570 lm	8 m	DC24V	62.5mm	Ø≥400mm	IP67
	Ra≥90	15 W	821 lm	883 lm	927 lm	918 lm	10 m	DC24V	Free Cut	Ø≥400mm	IP67

Dynamic White

※ Other color range available

	CRI	Power /m	Full Load	=	2700K	+	6500K	Max-Load @Single feed	Input	Cut-unit	Bending Limit	IP Rate
	Ra≥90	2 * 15 W	855 lm		764 lm		855 lm	6 m	DC24V	50mm	Ø≥400mm	IP67

*** Note: Total Operating power must be within single channel max power.

Dim To Warm

※ Other color range available

	CRI	Power /m	3000K	1800K	Max-Load @Single feed	Input	Cut-unit	Bending Limit	IP Rate
	Ra≥95	15W	600 lm	/ lm	5 m	DC24V	50mm	Ø≥400mm	IP67