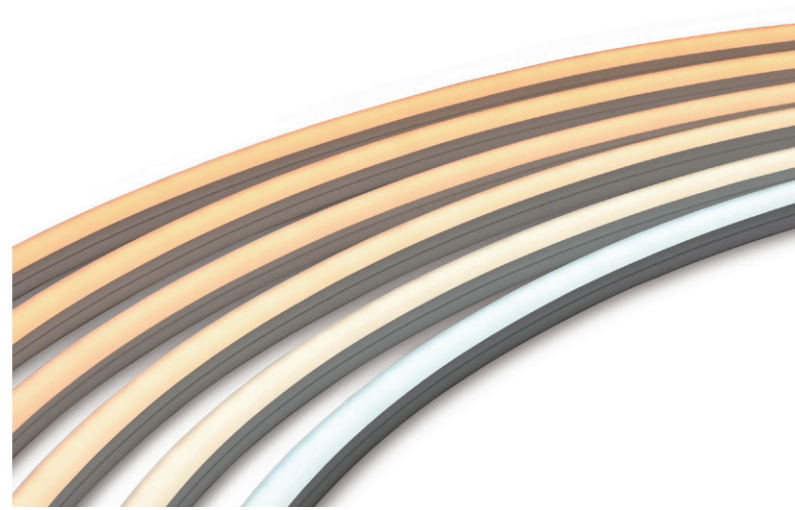


LFUA NEW

Color management
MacAdam 3 step

- Side bend dot-free flexible light, cuttable every 50mm at site
- Indoor usage only, custom length max.5m per roll, connectable 10m in run

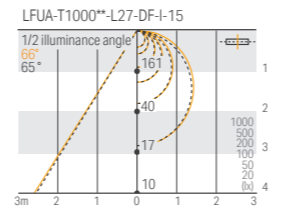


Model No.

LFUA - T - **DF** - I -

Product Name	Length	Lead wire	Light source color	Tube type	Wattage
LFUA	Refer to Custom order length	W: Bothends S: Oneend B: Back feed R: Side(Right) feed	D : Daylight white N : Natural white W : White WW : Warm white 3500K L30 : Warm white 3000K L27 : Warm white 2700K L24 : Warm white 2400K L21 : Warm white 2100K L19 : Warm white 1900K	DF: Diffuser Environment I: Indoor	15: 15.8 W/m 12: 12.6 W/m 8: 8.4 W/m

Light Intensity Refer to P.45



Model No.	LFUA-T1000S/W S/R-□-DF-I-15	LFUA-T1000S/W S/R-□-DF-I-12	LFUA-T1000S/W S/R-□-DF-I-8
Power consumption	15.8 W/m	12.6 W/m	8.4 W/m
Fitting length(L)	1000mm (Refer to Custom order length)	1000mm (Refer to Custom order length)	1000mm (Refer to Custom order length)
Weight	-	-	-
Luminaire efficacy(2700K)	36.3 lm/W	36.3 lm/W	36.3 lm/W
Light source color	Delivered CCT	○ = Device inventory * = Equivalent * = Please contact us since it is made-to-order products and has MOQ.	
D	6500K Ra92	6000K	687lm *
N	5300K -	-	548lm *
W	4200K Ra93	4000K	694lm ○
WW	3500K Ra93	3200K	553lm ○
L30	3000K Ra94	2700K	504lm ○
L27	2700K Ra93	2500K	632lm ○
L24	2400K Ra93	2300K	573lm ○
L21	2100K -	-	457lm ○
L19	1900K -	-	448lm ○
			305lm ○
			298lm ○
			278lm ○
			- *
			- *

The optical data provided on the each product pages are for reference only; the data values are not guaranteed. Please use as reference materials for your planning.

General Specification

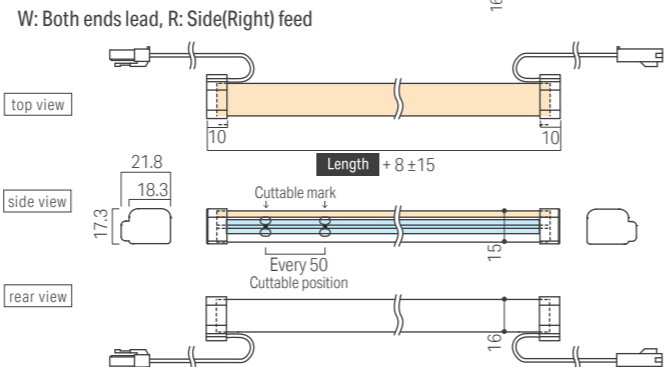
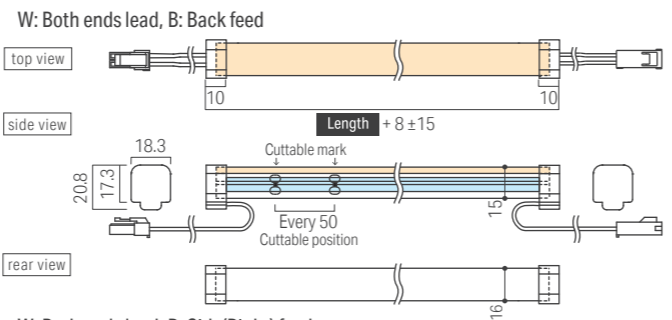
Input voltage	DC24V
Environment	Indoors (no condensation)
Max. length	5m
Max. length Per circuit	10m
Min. bending range	R150mm
Material (body)	Silicone
Attachments	-
Option parts	① Mounting rail set ② Mounting parts set ③ Mounting Clip ④ End cap ⑤ Power supply cable ⑥ Joint cable
Certification	CE
Dimmable	Yes (0-10V/1-10V, DMX, DALI, PWM)
Power Supplies	Required

Luci UQ FLEX α (15.8 W/m, 12.6 W/m, 8.4 W/m)

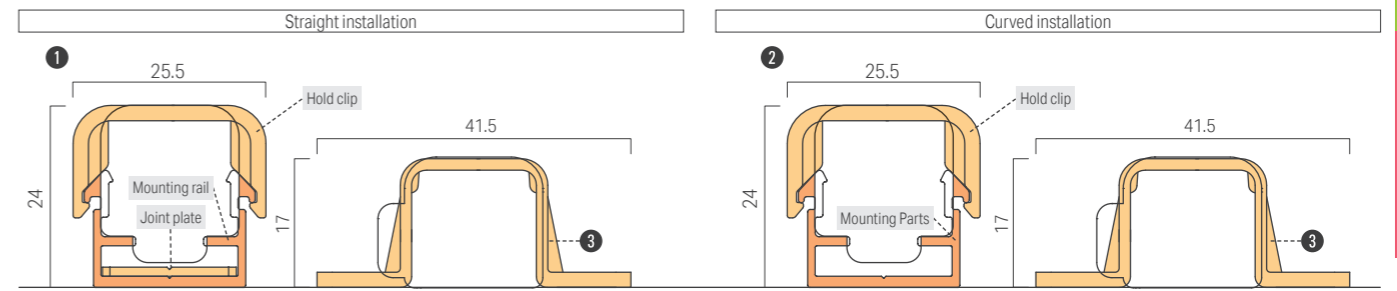
Corresponds to Length of Model No. and External dimensions

0050	0650	1250	1850	2450	3050	3650	4250	4850
1000	0700	1300	1900	2500	3100	3700	4300	4900
0150	0750	1350	1950	2550	3150	3750	4350	4950
0200	0800	1400	2000	2600	3200	3800	4400	5000
0250	0850	1450	2050	2650	3250	3850	4450	
0300	0900	1500	2100	2700	3300	3900	4500	
0350	0950	1550	2150	2750	3350	3950	4550	
0400	1000	1600	2200	2800	3400	4000	4600	
0450	1050	1650	2250	2850	3450	4050	4650	
0500	1100	1700	2300	2900	3500	4100	4700	
0550	1150	1750	2350	2950	3550	4150	4750	
0600	1200	1800	2400	3000	3600	4200	4800	

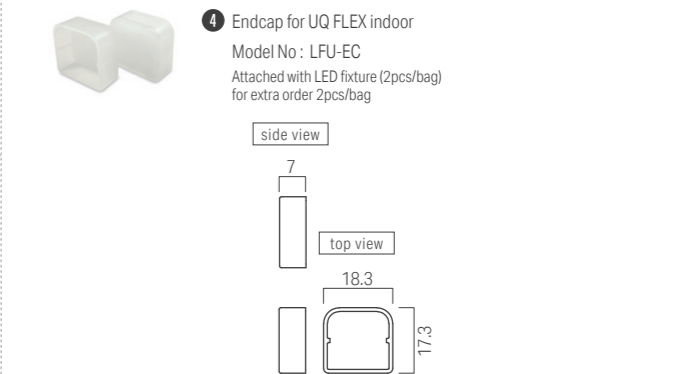
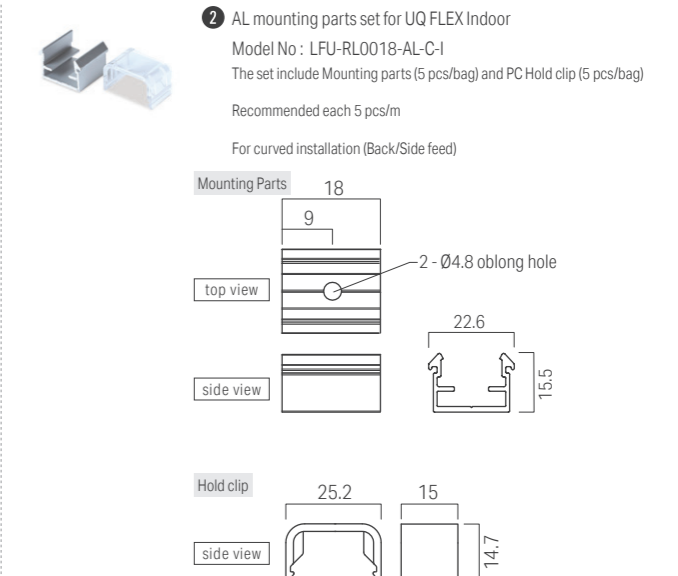
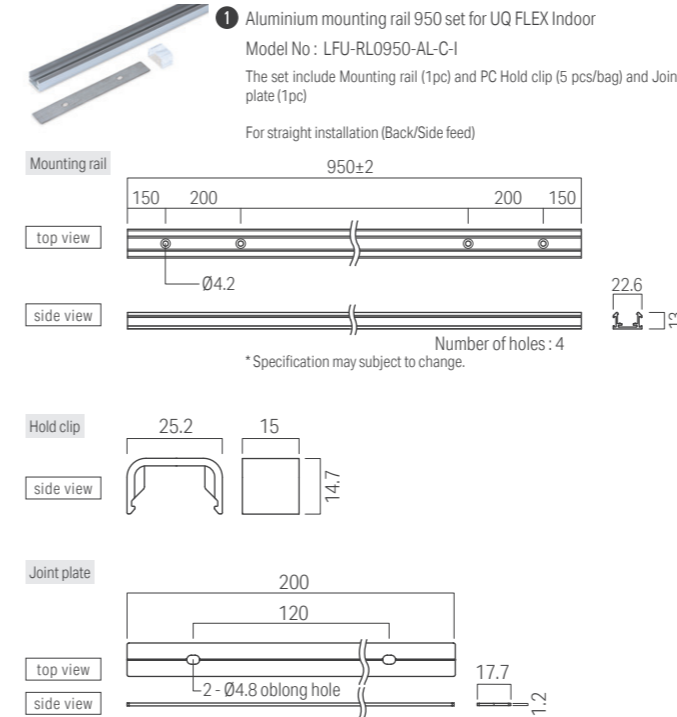
External dimensions



Cross sectional view when installing optional items



Option parts



Max. connectable length per power supply

Length of LED fixture (70% loading factor) *: split into multiple circuits			Power supply
15.8W/m	12.6W/m	8.4W/m	50W power supply
~2.2m	~2.9m	~4.3m	
~4.4m	~5.8m	~8.7m	100W power supply
~6.6m	~8.7m	~13.1m*	150W power supply