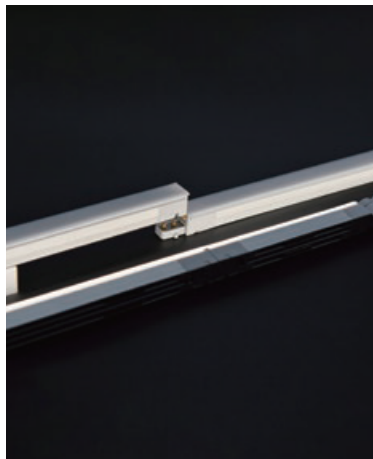


RIGID SERIES



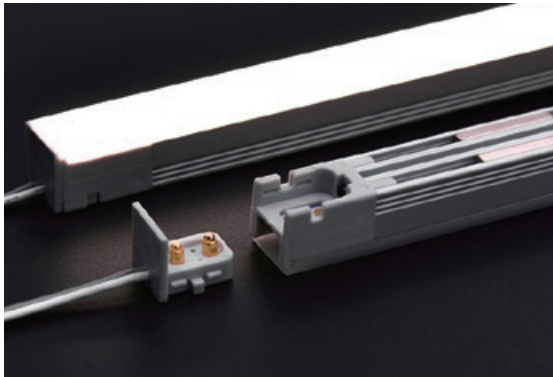
2100-6500K
CCT

RIGID Series Linear modules connect easily with click connectors, allowing straight lines, squares, rectangles or 3D lighting designs. The robust installation system ensures quick, secure and flexible mounting.

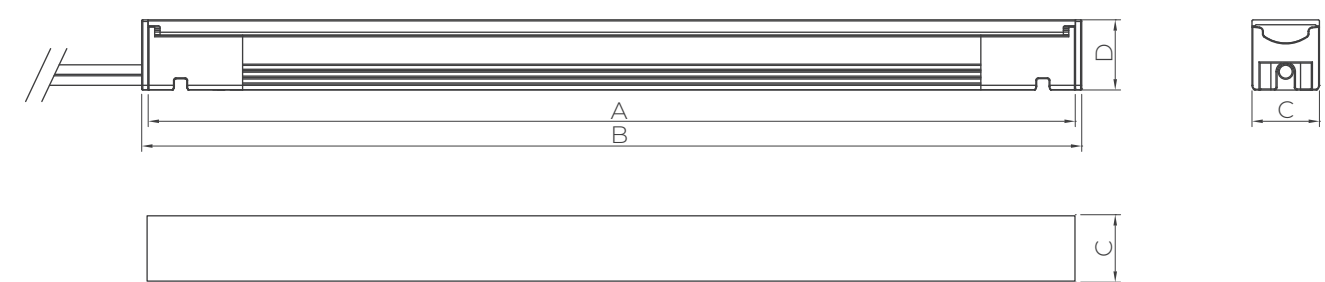
RIGID SERIES

RIGID modules connect easily via a connector to create straight lines, rectangles, squares or 3D lighting designs — no dark spots and no soldering required.

A variety of lengths, corners, and mounting options are available, including fixed clips, magnetic clips, and angle-fixed clips, supporting a 6m continuous run.

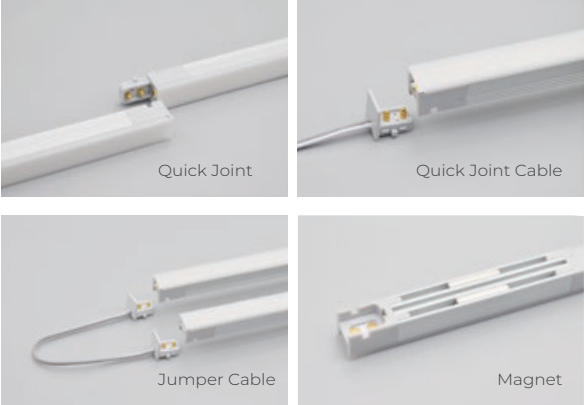
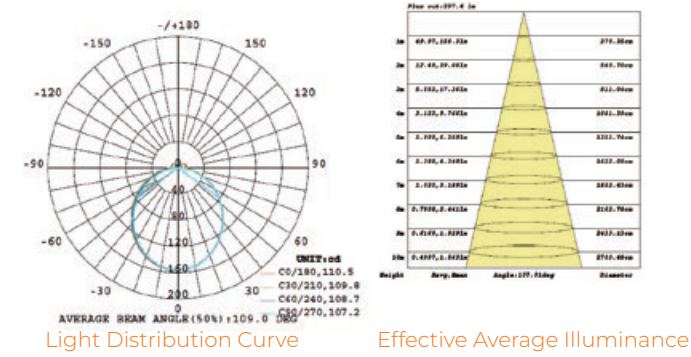
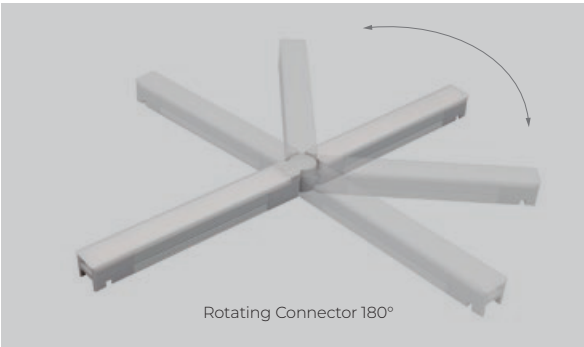


Dimensions



Item No	Dimension	A	B	C	D
LS1213B-100	L100 x W12.5 x H13mm	100mm	103mm		
	L3.94 x W0.49 x H0.51"	3.94"	4.05"		
LS1213B-200	L200 x W12.5 x H13mm	200mm	203mm	12.5mm	13mm
	L7.87 x W0.49 x H0.51"	7.87"	7.99"	0.49"	0.51"
LS1213B-500	L500 x W12.5 x H13mm	500mm	503mm		
	L19.68 x W0.49 x H0.51"	19.68"	19.8"		

Connecting System



White Color

Item No	Power	Luminous (LM/pcs) (4000K)	Color temperature	Other
LS1213B-100	1.5W	100lm	2700K 3000K 3500K 4000K 6000K	Voltage: DC24V CRI: Ra>90 Beam Angle: 120° Working Temperature: -25℃~45℃ Lifespan: >5000hours
LS1213B-200	3W	190lm		
LS1213B-500	6W	480lm		
LS1213B-L100	3W	160lm		
LS1213B-N100	3W	150lm		
LS1213B-W100	2.4W	160lm		
LS1213B-X180	4.8W	320lm		
LS1213B-T180	3.6W	250lm		
LS1213B-R215	3.0W	180lm		

CCT Tunable

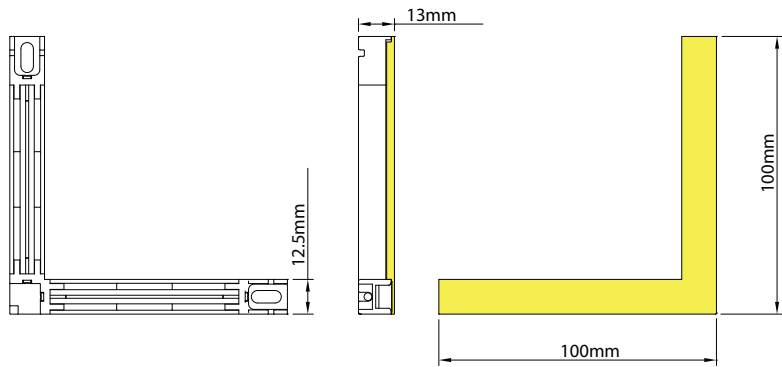
Item No	Power	CCT	Luminous ±10%			Other
			2700K	4000K	6000K	
LS1213B-500-Ca	6.5W	2700K + 6000K	385lm	405lm	445lm	Voltage: DC24V CRI: Ra>95 Beam Angle: 120° Working Temperature: -25℃~45℃ Lifespan: >5000hours
LS1213B-L100-Ca	2.5W		150lm	160lm	165lm	
LS1213B-N100-Ca	2.3W		125lm	130lm	140lm	
LS1213B-W100-Ca	2.5W		150lm	155lm	165lm	
LS1213B-X180-Ca	4.5W		265lm	280lm	295lm	
LS1213B-T180-Ca	3.4W		200lm	210lm	220lm	
LS1213B-R215-Ca	2.2W		130lm	140lm	145lm	

Accessories

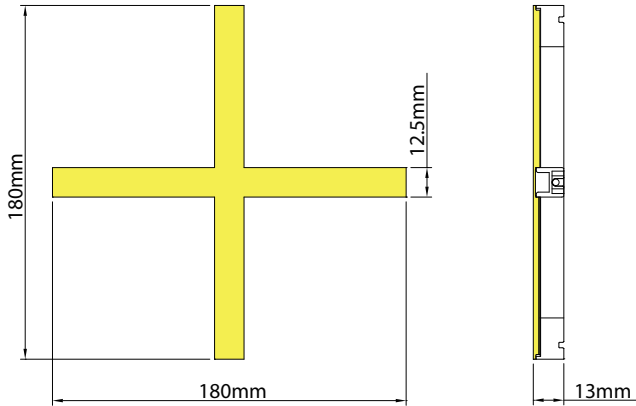




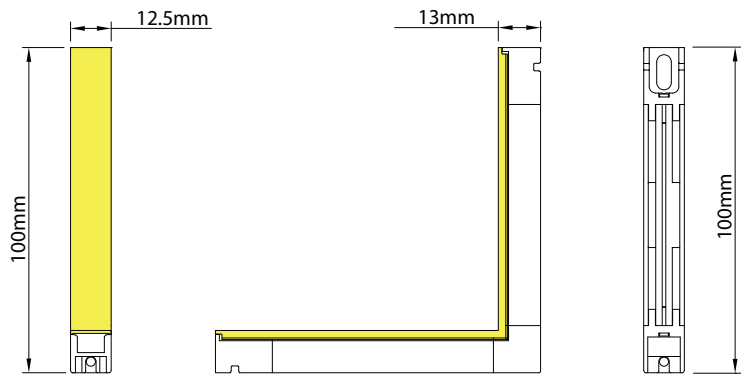
ANG0001



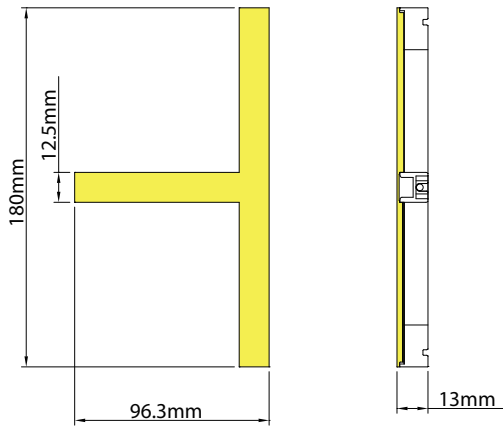
ANG0004



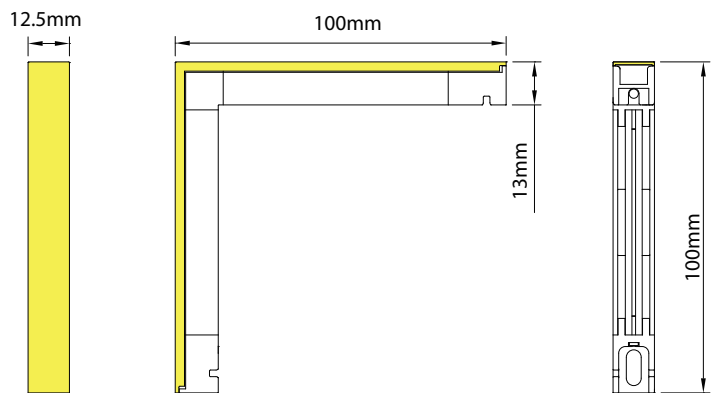
ANG0002



ANG0005



ANG0003



ANG0006

