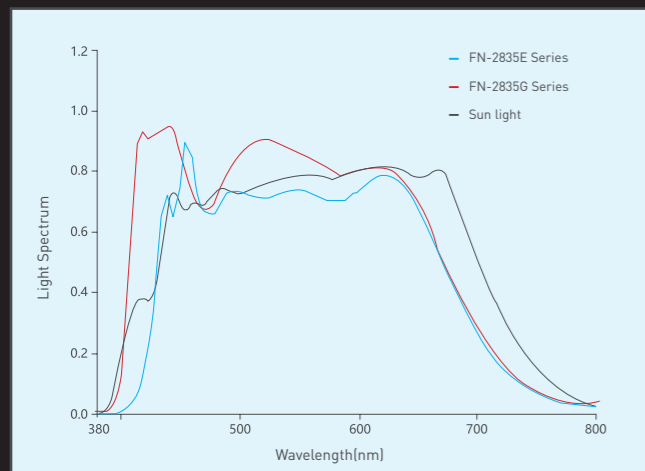


TRUE LIGHT SERIES

Full spectrum covers the visible light region of 380-780nm with good spectral continuity
Reduce blue ray overflow harm
Rf>97, Rg>100, CRI 95+



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VAT: BE0500611159





VFN/VCN-2835G-XXX-24



Color Available



IP Rating	IP22(N)	IP64(WP)	IP65(WS)	IP67(WT)	IP67(WHE)	IP68(WE)	IP68(WTSMWTU)
Graphical							
PCB Width(mm)	10	10	10	10	10	10	10

DC 24V **5 yrs warranty**

Optical & Electrical Parameters

Model No.	Voltage[V DC]	Light Color	CCT[K]	Ra	Luminous Flux(lm/m)	Efficacy(lm/W)	Power[W/m]
VFN-2835G-60-24	24	W	4000	95+	892	74	12
VFN-2835G-120-24					910	76	12
VCN-2835G-56-24					829	73	11.52
VCN-2835G-126-24					924	74	12.96

Other Parameters

Model No.	LED QTY[pcs/m]	Max Run[m/inch]	Min Cuttable Length[mm/inch]	Standard Packing Size/Reel L*W[mm/inch]
VFN-2835G-60-24	60	8.0[314.96]	100.0[3.94]	5000X10[196.85X0.39]
VFN-2835G-120-24	120	7.0[275.59]	50.0[1.97]	
VCN-2835G-56-24	56	12.0[472.44]	125.0[4.92]	
VCN-2835G-126-24	126	12.0[472.44]	55.6[2.19]	

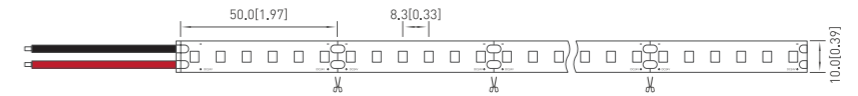
Profile Drawings

Length Unit : mm/inch

VFN-2835G-60-24



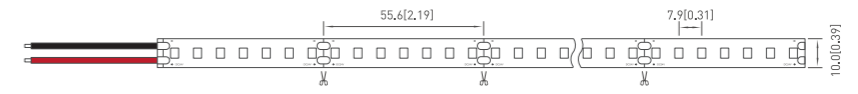
VFN-2835G-120-24



VCN-2835G-56-24



VCN-2835G-126-24



Quick Connector



VFN-W10FF2



VFN-W10CF2



VFN-W10FF2G



VFN-W10CF2G



S10W0



S10W1



S10W2

Suitable for 10mm width product with LED density less than 120LEDs/m.

Suitable for 10mm width product with LED density above 120LEDs/m.

Suitable for 10mm width product.

Note: IP22 Non-waterproof accessories listed above, please check accessory page for waterproof accessories.

Wire

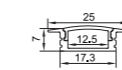


20awg UL2464 jacket wire

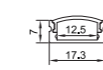


20awg UL2468 wire

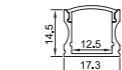
Aluminum Profile



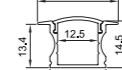
SL250712-A



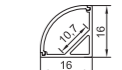
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SL171512-A



SL251512-A

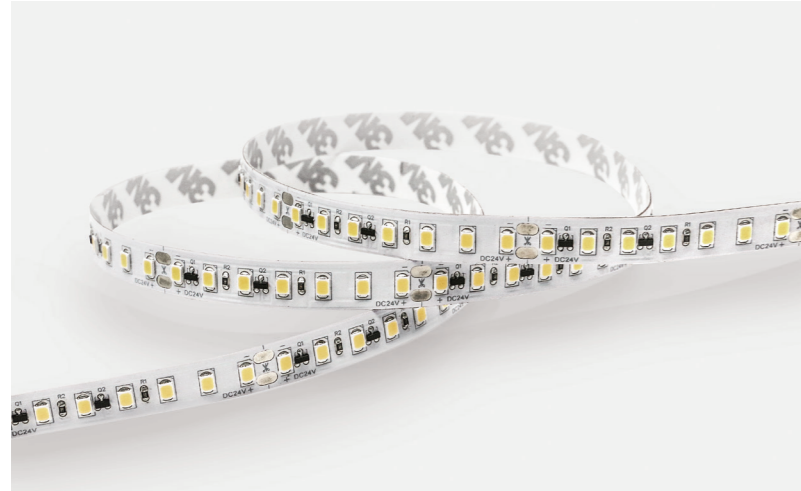


SL161610-A



SL161610-B

Note: Only limited profile models illustrated, please check our profile catalog for more information.



VFN/VCN-2835E-XXX-24



Color Available



IP Rating	IP22(N)	IP64(WP)	IP65(WS)	IP67(WT)	IP67(WHE)	IP68(WE)	IP68(WTSMWTU)
Graphical							
PCB Width(mm)	10	10	10	10	10	10	10

DC 24V **5 yrs warranty**

Optical & Electrical Parameters

Model No.	Voltage[V DC]	Light Color	CCT[K]	Ra	Luminous Flux(lm/m)	Efficacy(lm/W)	Power[W/m]
VFN-2835E-60-24	24	W	4000	95+	941	76	12
VFN-2835E-120-24					996	79	12
VCN-2835E-56-24					997	85	11.52
VCN-2835E-126-24					1074	85	12.96

Other Parameters

Model No.	LED QTY[pcs/m]	Max Run[m/inch]	Min Cuttable Length[mm/inch]	Standard Packing Size/Reel L*W[mm/inch]
VFN-2835E-60-24	60	8.0[314.96]	100.0[3.94]	5000X10[196.85X0.39]
VFN-2835E-120-24	120	7.0[275.59]	50.0[1.97]	
VCN-2835G-56-24	56	12.0[472.44]	125.0[4.92]	
VCN-2835G-126-24	126	12.0[472.44]	55.6[2.19]	

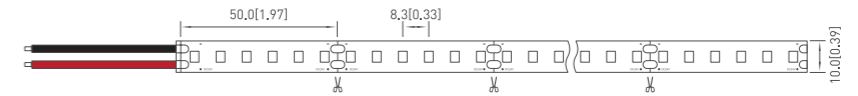
Profile Drawings

Length Unit : mm/inch

VFN-2835E-60-24



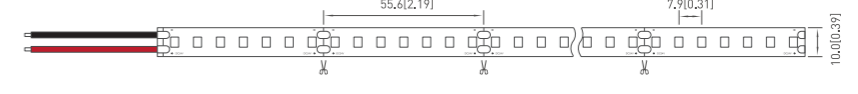
VFN-2835E-120-24



VCN-2835E-56-24



VCN-2835E-126-24



Quick Connector



VFN-W10FF2



VFN-W10CF2



VFN-W10FF2G



VFN-W10CF2G



S10W0



S10W1



S10W2

Suitable for 10mm width product with LED density less than 120LEDs/m.

Suitable for 10mm width product with LED density above 120LEDs/m.

Suitable for 10mm width product.

Note: IP22 Non-waterproof accessories listed above, please check accessory page for waterproof accessories.

Wire

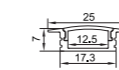


20awg UL2464 jacket wire

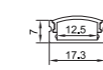


20awg UL2468 wire

Aluminum Profile



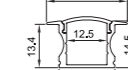
SL250712-A



SL170712-A



SL171512-A



SL251512-A



SL161610-A



SL161610-B

Note: Only limited profile models illustrated, please check our profile catalog for more information.