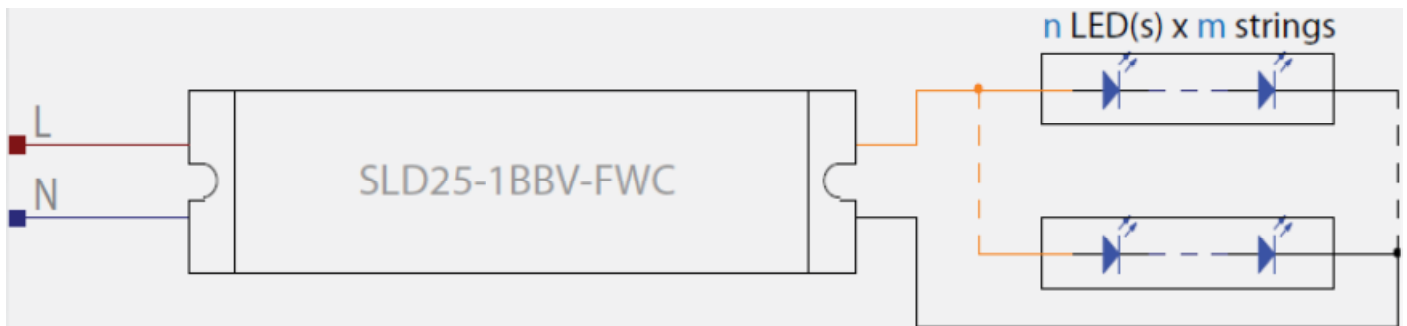


SLD25 Series Configuration Arrays and Wiring



Model	CC mode LED Voltage Range (V)	Recommended n LED(s) per String *	Current POT Adjust Range (A)	LED Current per String
SLD25-105V-FW	3 - 5	1	0.25 - 3.25	$= \frac{I_{out}}{m \text{ Strings}}$
SLD25-108V-FW	4 - 8	1 - 2	0.16 - 3.28	
SLD25-110V-FW	5 - 10	2 - 3	0.13 - 2.62	
SLD25-112V-FW	6 - 12	2 - 3	0.10 - 2.10	
SLD25-115V-FW	7.5 - 15	2 - 4	0.08 - 1.75	
SLD25-118V-FW	9 - 18	3 - 5	0.07 - 1.45	
SLD25-121V-FW	10.5 - 21	3 - 6	0.06 - 1.25	
SLD25-124V-FW	12 - 24	3 - 7	0.05 - 1.09	
SLD25-136V-FW	18 - 36	5 - 10	0.03 - 0.72	
SLD25-148V-FW	24 - 48	7 - 14	0.026 - 0.54	

* LED Vf range: 2.7-3.6V

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