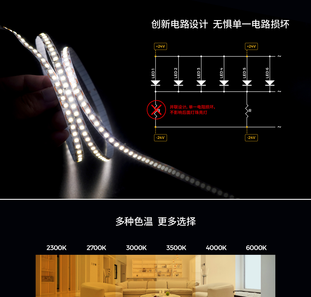
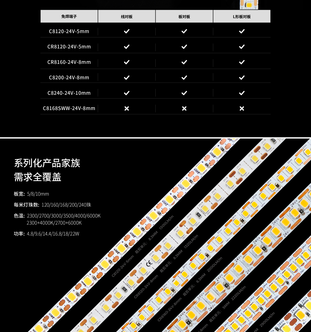
CRI>90 140LM/W
Erp-D级节能 更亮更环保



创新电路设计 无惧单一电路损坏

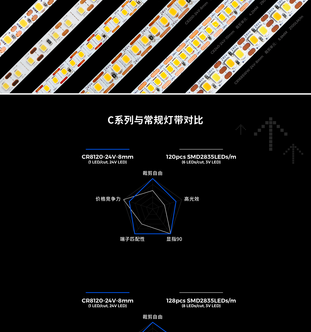
多种色温 更多选择



免焊端子

支持5mm/8mm/12mm裁剪

需要直灯带也可用角接子
不惧短路



免焊端子	线对板	板对板	L型90°端
C8120-24V-5mm	✔	✔	✔
C8B120-24V-5mm	✔	✔	✔
C8B160-24V-8mm	✔	✔	✔
C8200-24V-8mm	✔	✔	✔
C8240-24V-10mm	✔	✔	✔
C8168SWW-24V-6mm	✘	✘	✘

系列化产品家族
需求全覆盖

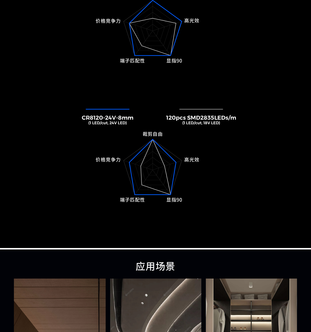
板宽： 5/8/10mm

每米灯珠数： 120/160/168/200/240珠

色温： 2300/2700/3000/3500/4000/6000K
2300-4000K/2700-6000K

功率： 4.9/6/6.14/6.16/8/12W

C系列与常规灯带对比



应用场景

产品参数

SKU	电压(V)	FPC 宽度 (mm)	Typ.power (W/m)	CCT/Kelv	lumens (lm/m)	CRI	Min.cut (mm)	灯带长度 (M)
C8120-24V-5mm	24	5	9.6	2300/2700/3000/3500/4000/6000K	1300	>90	8.33	5
C8B120-24V-5mm	24	5	9.6/6.6	2300/2700/3000/3500/4000/6000K	1320/870	>90	8.33	5
C8B160-24V-8mm	24	8	14.4/9.6	2300/2700/3000/3500/4000/6000K	2000/1300	>90	6.25	5
C8200-24V-8mm	24	8	16.8	2300/2700/3000/3500/4000/6000K	2220	>90	5	5
C8240-24V-10mm	24	10	22	2300/2700/3000/3500/4000/6000K	2900	>90	4.17	5
C8168SWW-24V-6mm	24	8	16	2700-6000K	2100	>90	5.6	5