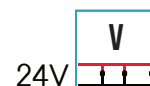
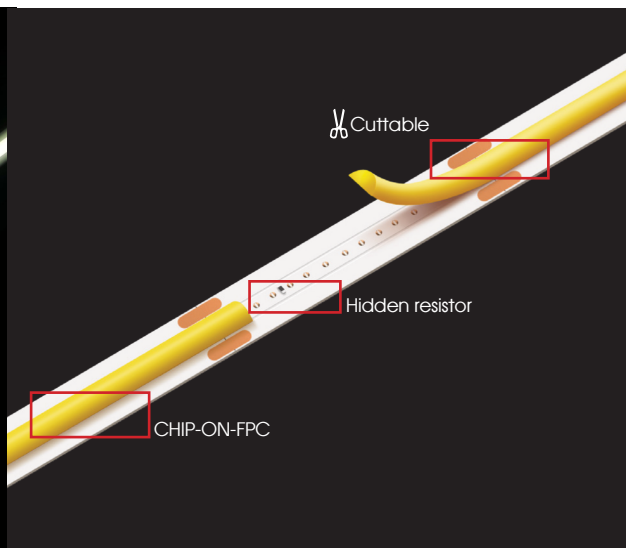
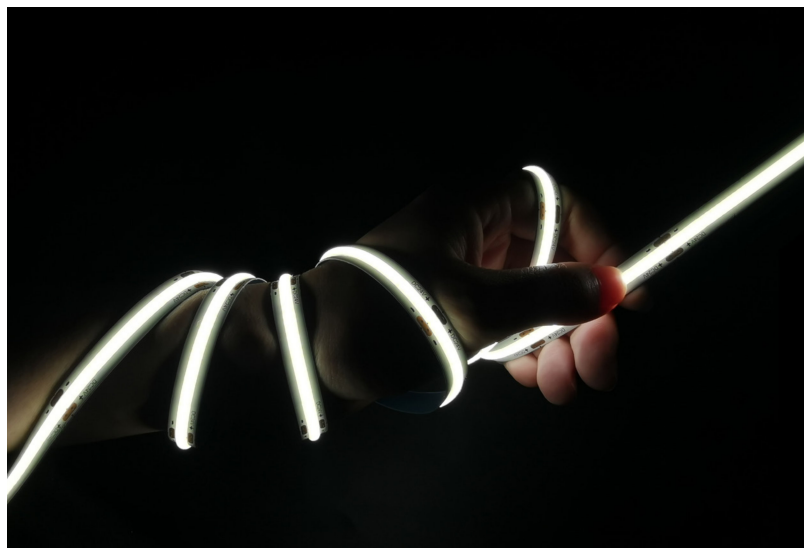
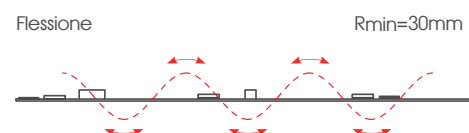
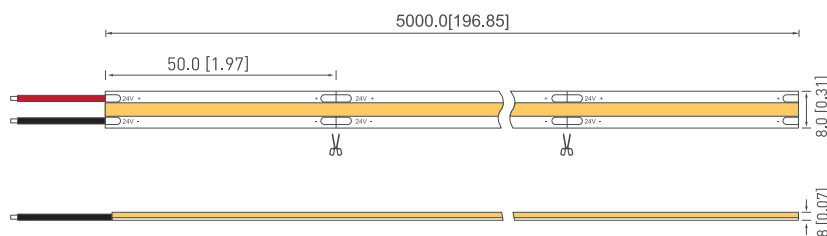


STRIP LED COB 10W/mt 24V 8MM

5 metri



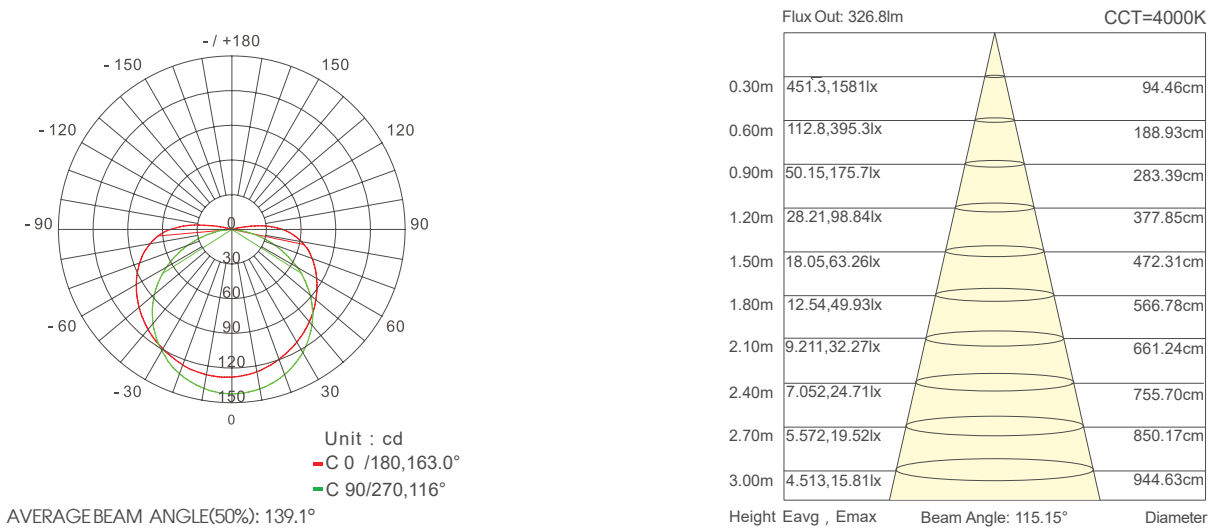
CODICE	PARAMETRI BASE					PARAMETRI FOTOMETRICI				
	Misure	Unità di Taglio	Input Volt	Watt nominali	Watt effettivi	CRI	Colore Luce	Lumen nominali	Classe Energetica	IP
AV0119WBET-E	5000x8x1,8mm	50mm	24VDC	10W/m	-	≥90	3000K	1000LM/m	-	IP20
AV0119NBET-E	5000x8x1,8mm	50mm	24VDC	10W/m	-	≥90	4000K	1000LM/m	-	IP20



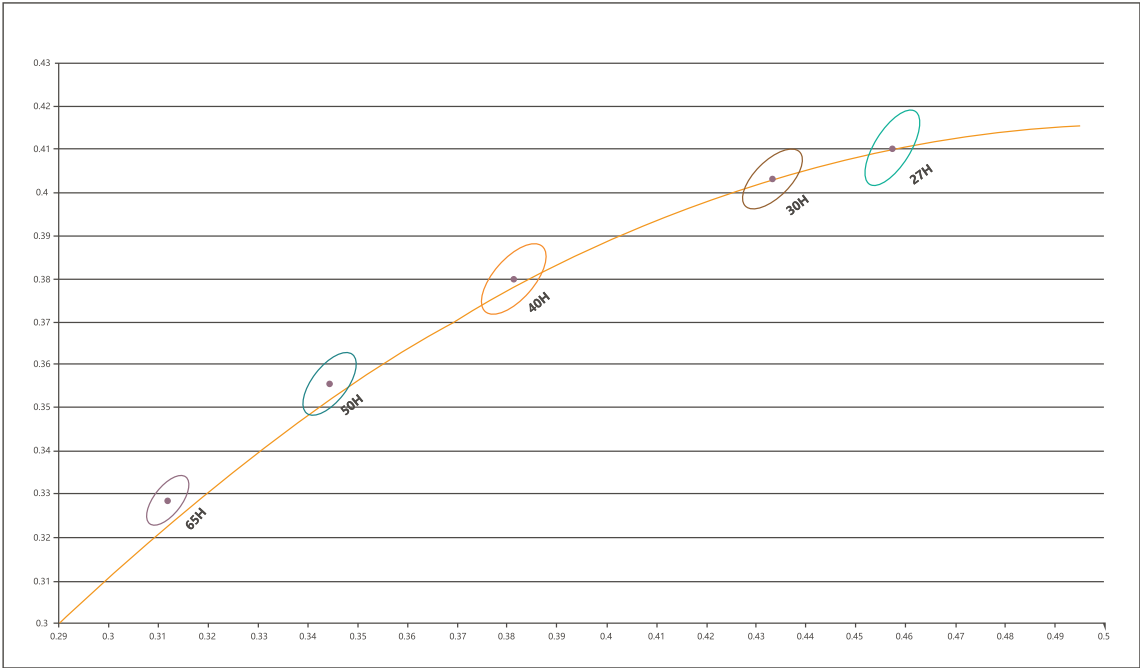
STRIP LED COB 10W/mt 24V 8MM

5 metri

DATI FOTOMETRICI



Note: above data tested 4000K , for other data,please consult sales rep.



Chromaticity Coordinates

Bin code	27H	30H	40H	50H	65H
Color temperature(nm/k)	2660-2800	2940-3150	3880-4080	4820-5200	6230-6830
Center color coordinates	X: 0.4578 / Y: 0.4101	X: 0.4339 / Y: 0.4033	X: 0.3818 / Y: 0.3797	X: 0.3446 / Y: 0.3551	X: 0.3123 / Y: 0.3283

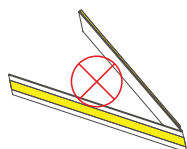
STRIP LED COB 10W/mt 24V 8MM

5 metri

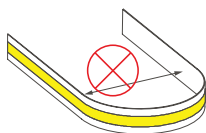
CERTIFICAZIONI

	CE LVD	Standard: EN 60598-2-21: 2015; EN 60598-1: 2015; EN 62471: 2008; EN 62493:2015; EN 62031: 2015+A1: 2013+A2: 2015
	CE EMC	Standard: EN IEC 55015: 2019; EN IEC 61000-3-2: 2019; EN 61000-3-3:2013+A1: 2019;EN 61547: 2009
	CB	Standard: IEC 62031:2018
	UL LISTED	Standard: UL 2108 E354137-Low-voltage Lighting Systems, Power Units, Luminaires and Fittings
	RoHS	Standard: IEC62321

AVVERTENZE



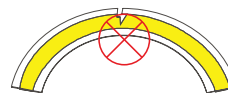
Non piegare la strip LED



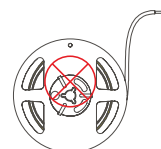
Raggio minimo di flessione è di 30mm.



Non coprire la strip LED.



Non piegare la strip LED orizzontalmente.



Non accendere la strip LED quando ancora è all'interno della rolla.