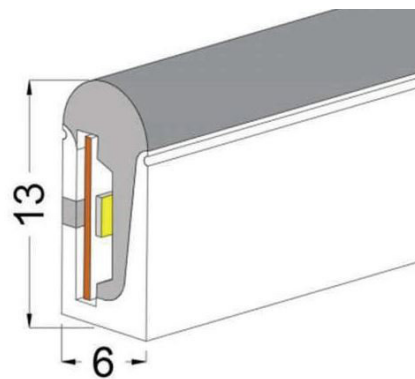
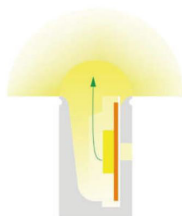
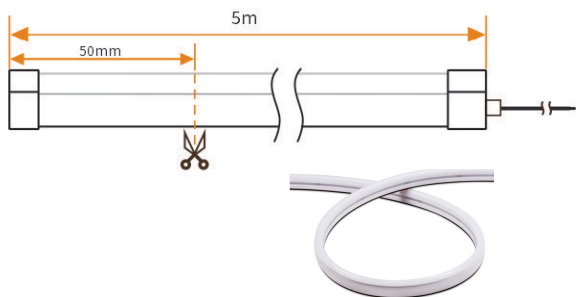


FLEX NEON 0612 DOME 24V IP67

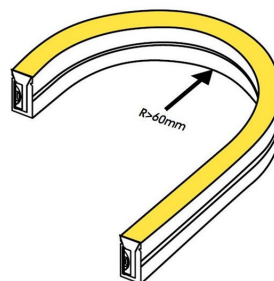


CODICE	PARAMETRI BASE						PARAMETRI FOTOMETRICI					
	Misure	Unità di Taglio	LED/mt	Input Volt	MacAdam ellipse	Watt	CRI	Colore Luce	Lumen nominali	Adesivo	Chip	IP
AV0055LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	10W/mt	≥80	3000K	500LM/mt	3M VHB 5952	Epistar	IP67
AV0056LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	10W/mt	≥80	4000K	500LM/mt	3M VHB 5952	Epistar	IP67
AV0052LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	10W/mt	≥80	6000K	500LM/mt	3M VHB 5952	Epistar	IP67
AV0051LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	10W/mt	≥80	Blu	500LM/mt	3M VHB 5952	Epistar	IP67
AV0288LU-E-10M	10000x6x13 mm	50mm	140	24VDC	3 Step	10W/mt	≥80	3000K	500LM/mt	3M VHB 5952	Epistar	IP67
AV0057LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	3000K	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0058LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	4000K	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0193LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	6000K	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0132LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	Rosso	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0195LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	Verde	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0196LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	Blu	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0197LU-E	5000x6x13 mm	50mm	140	24VDC	3 Step	15W/mt	≥80	Rosa	510~670LM/mt	3M VHB 5952	Epistar	IP67
AV0053LU-E	5000x6x13 mm	50mm	120	24VDC	3 Step	15W/mt	-	RGB	225LM/mt	3M VHB 5952	Epistar	IP67
AV0053LU-E-10M	10000x6x13 mm	50mm	120	24VDC	3 Step	15W/mt	-	RGB	225LM/mt	3M VHB 5952	Epistar	IP67

**Lunghezza Flex standar 5mt, lunghezza custom da 0,1 a 20mt.
Tipologia cavo: 2x0,5mm² - 20AWG wire.



SIDE VIEW - FLESSIONE ORIZZONTALE R < 60 mm



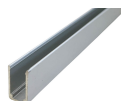
ACCESSORI:



Tappo con foro: AV0077LU-E
Tappo senza foro: AV0054LU-E
Tappo con passaggio per cavo: AV0095LU-E



Clip di fissaggio: AV0060LU-E



Profilo 1mt alluminio: AV0268LU-E



Profilo 2mt alluminio: AV0134GLD

