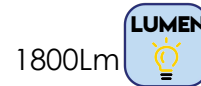
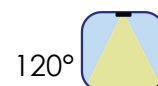
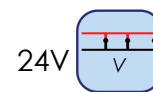
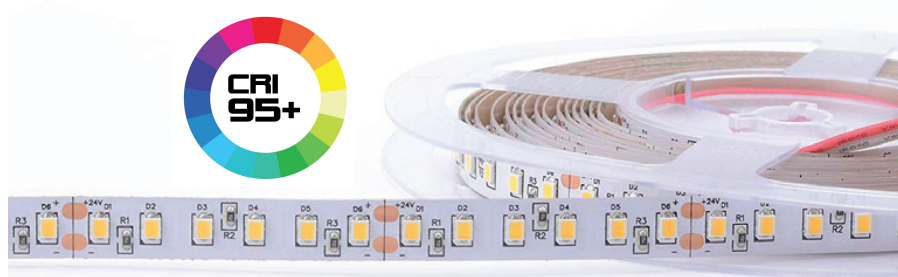


STRIP LED 18W 24V

5 metri



CODICE	PARAMETRI BASE					PARAMETRI FOTOMETRICI				
	Misure	Unità di Taglio	Input Volt	Watt nominali	Watt effettivi	CRI	Colore Luce	Lumen nominali	Lumen effettivi	Classe IP
AV1962CIAA	5000x10x2mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	6000K	1800LM/m	1389LM/m	A+ IP20
AV1963NIAA	5000x10x2mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	4000K	1800LM/m	1350LM/m	A+ IP20
AV1961WIAA	5000x10x2mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	3000K	1800LM/m	1280LM/m	A+ IP20
AV2292WIAA	5000x10x2mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	2500K	1800LM/m	1280LM/m	A+ IP20
AV1965CIAA	5000x10x3mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	5000K	1800LM/m	1350LM/m	A+ IP65
AV1966NIAA	5000x10x3mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	4000K (5500K)	1800LM/m	1350LM/m	A+ IP65
AV1964WIAA	5000x10x3mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	2400K (3000K)	1800LM/m	1280LM/m	A+ IP65
AV2293WIAA	5000x10x3mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	2200K (2700K)	1800LM/m	1280LM/m	A+ IP65
AV2192CIAA	5000x12x4mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	6000K	1800LM/m	1389LM/m	A+ IP67
AV2193NIAA	5000x12x4mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	4000K	1800LM/m	1350LM/m	A+ IP67
AV2191WIAA	5000x12x4mm	6LED/50mm	24VDC	18W/m	16W/m	≥95	3000K	1800LM/m	1280LM/m	A+ IP67

I dati sopra riportati sono il risultato del test di una striscia da 1m senza processo di protezione IP. Il processo di protezione IP porta modifiche alle dimensioni, colore luce K e flusso luminoso.

