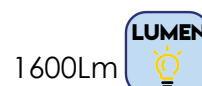
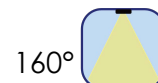
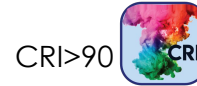
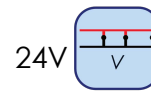
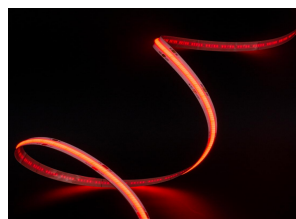
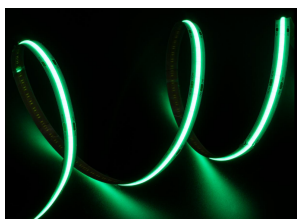
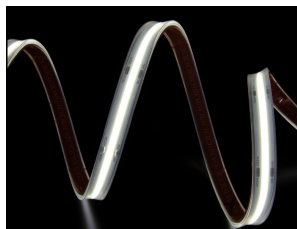


STRIP LED COB 15W 24V

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 Energetica	IP
AV4483CIAA	5000x10x1.6mm	45,45mm	24VDC	15W/m	-	≥90	6000K	1600LM/m	-	A+	IP20
AV4482NIAA	5000x10x1.6mm	45,45mm	24VDC	15W/m	-	≥90	4000K	1600LM/m	-	A+	IP20
AV4481WIAA	5000x10x1.6mm	45,45mm	24VDC	15W/m	-	≥90	3000K	1600LM/m	-	A+	IP20
AV4384BIAA	5000x10x1.6mm	45,45mm	24VDC	15W/m	-	≥90	BLU	1600LM/m	-	A+	IP20
AV4386VIAA	5000x10x1.6mm	45,45mm	24VDC	15W/m	-	≥90	VERDE	1600LM/m	-	A+	IP20
AV4385RIAA	5000x10x1.6mm	45,45mm	24VDC	15W/m	-	≥90	ROSSO	1600LM/m	-	A+	IP20
AV4387CIAA	5000x12x3mm	45,45mm	24VDC	15W/m	-	≥90	6000K	1600LM/m	-	A+	IP65
AV4388NIAA	5000x12x3mm	45,45mm	24VDC	15W/m	-	≥90	4000K	1600LM/m	-	A+	IP65
AV4389WIAA	5000x12x3mm	45,45mm	24VDC	15W/m	-	≥90	3000K	1600LM/m	-	A+	IP65

I dati sopra riportati sono il risultato del test di una striscia 4000K da 1m senza processo di protezione IP. Il processo di protezione IP porta modifiche alle dimensioni, colore luce K e flusso luminoso. Fare riferimento alle specifiche del prodotto per i dettagli.

