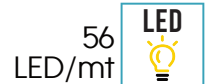
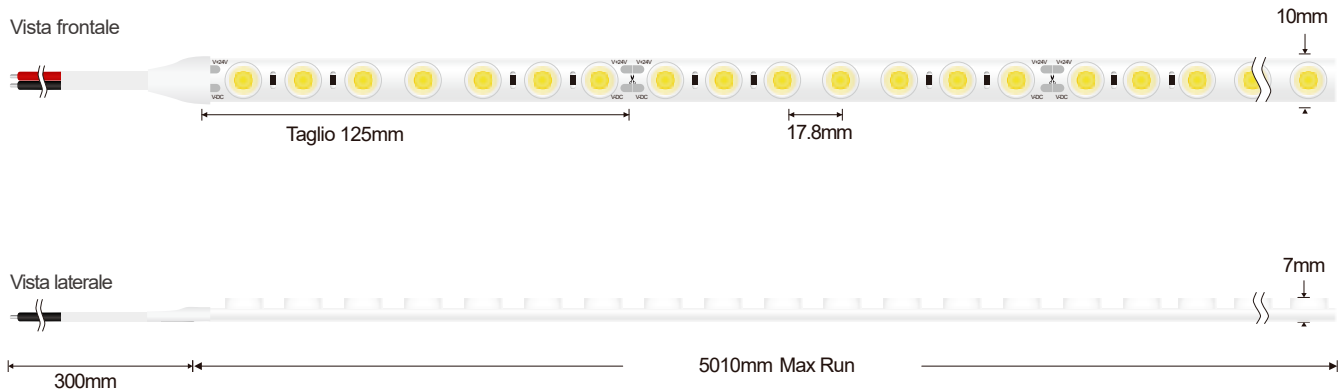


STRIP LED CON LENTI 2835 14W/mt 24V 30°

5 metri



CODICE	PARAMETRI BASE				PARAMETRI FOTOMETRICI				
	Misure	Unità di Taglio	Input Volt	Watt nominali	CRI	Colore Luce	Lumen nominali	Ottica	IP
AV7743WIAA	5000x10x7 mm	7LED/125mm	24VDC	14W/m	≥90	3000K	1575LM/m	30° wallwasher	IP62
AV7744NIAA	5000x10x7 mm	7LED/125mm	24VDC	14W/m	≥90	4000K	1575LM/m	30° wallwasher	IP62
AV7745CIAA	5000x10x7 mm	7LED/125mm	24VDC	14W/m	≥90	6000K	1575LM/m	30° wallwasher	IP62



STRIP LED CON LENTI 2835 14W/mt 24V 30°

5 metri

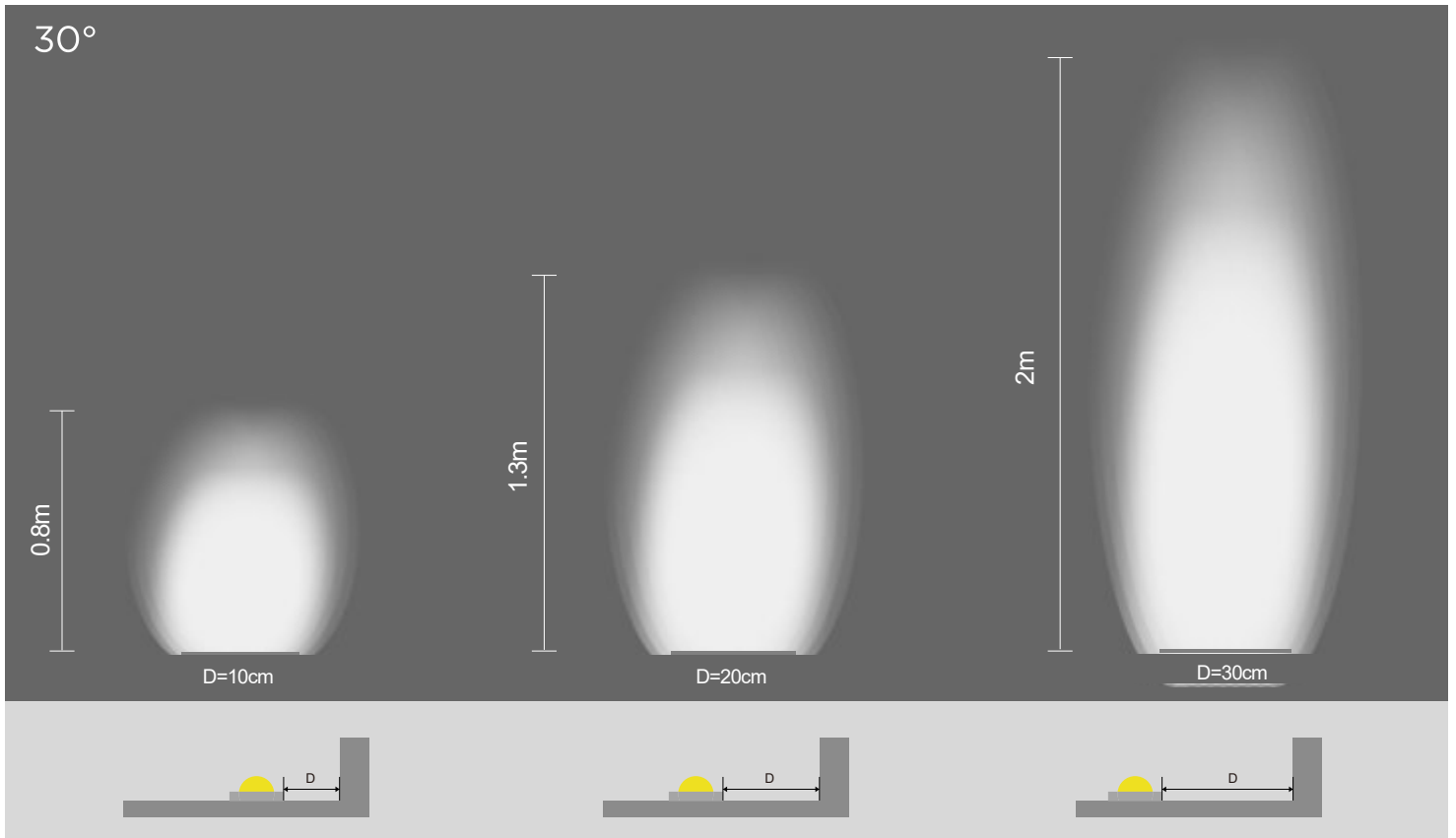
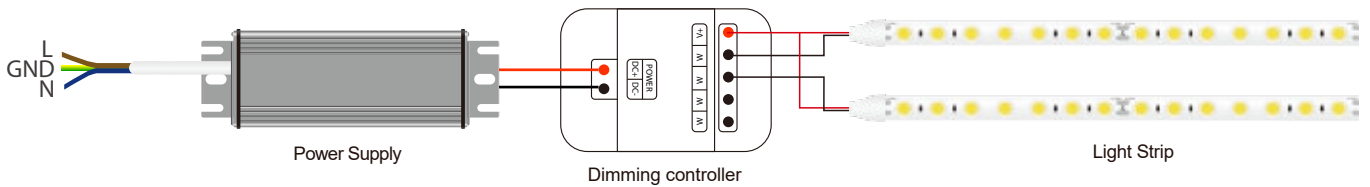


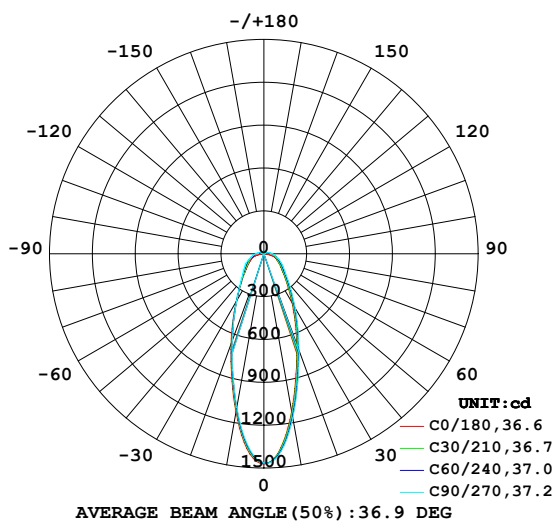
DIAGRAMMA DI CONNESIONE



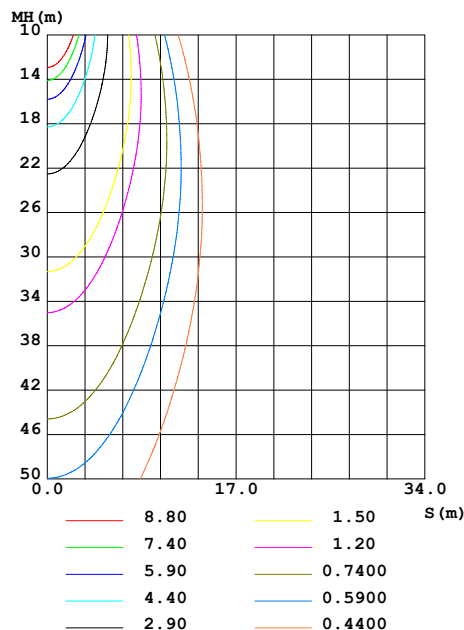
STRIP LED CON LENTI 2835 14W/mt 24V 30°

5 metri

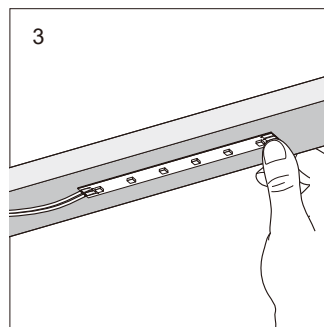
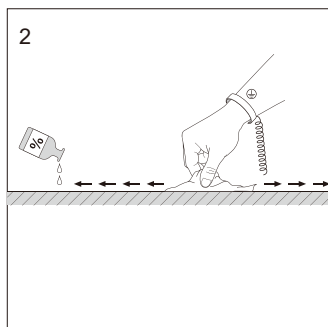
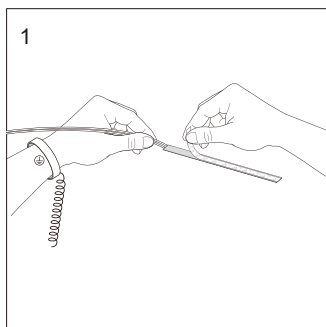
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT: lx)



INSTALLAZIONE



Clean the environment part to be attached with a cloth, as shown in Figure 1, and then tear off the 3M tape on the back of the light belt, and finally stick the light belt on the clean place.

FLESSIONE

