



AMBIUM® SLIMLINE-WHT

The Slimline serie is a flexible LED line made to replace conventional Neon light. Designed with the highest possible quality in mind.

Triple A-brand LEDs, suitable for all your architectural lighting projects.

AMBIUM® SLIMLINE-WHT IN/OUTDOOR



SPECIFICATIONS



ARTICLE NUMBER	PRODUCT	WAVE-LENGTH	LUMEN OUTPUT	POWER	EFFI-CIENCY	CRI	VOLT. AGE	# LEDS	IP RATING	TEMP
		K	Lm/m	W/m	Lm/W		VDC			°C
KSL3000612	Slimline 300-WHT 6500K 1000 mm	6500	824	10	83	80+	24	140	68	-25 to 60C
KSL3000412	Slimline 300-WHT 4000K 1000 mm	4000	860	10	86	80+	24	140	68	-25 to 60C
KSL3000212	Slimline 300-WHT 2700K 1000 mm	2700	724	10	73	80+	24	140	68	-25 to 60C
KSL3000652	Slimline 300-WHT 6500K 5000 mm	6500	824	10	83	80+	24	140	68	-25 to 60C
KSL3000452	Slimline 300-WHT 4000K 5000 mm	4000	860	10	86	80+	24	140	68	-25 to 60C
KSL3000252	Slimline 300-WHT 2700K 5000 mm	2700	724	10	73	80+	24	140	68	-25 to 60C
KSL3DW052	Slimline 300-DynWHT 5000 mm	27-65k	765	10	77	80+	24	140	68	-25 to 60C

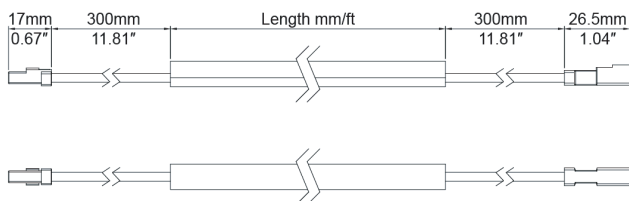
These data are typical values. Max lenght refers to single side feed in serial connection. The given color temperature is the strip (after coating) color temperature.

ELECTRICAL DATA

Voltage	DC24V (23.5V _{min} , 24.5V _{max})
Led Pin Temperature	Max. 65°/149°F
Storage Temperature	-25°/-13°F _{min} , 60°/140°F _{max}
Ambient Temperature	Ta _{min} = -25°/-13°F, Ta _{max} (Table below)
CRI	Ra80 / Ra90 optional

1. It is available in PRO/AD V version.
2. IP68= Full coating. TUV IP68 certification can be provided .
3. Due to the tolerances of the production and electrical components, output values and electrical power can vary up to 10%

DIMENSIONS (MM)



LIGHT DIAGRAM

