



## **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 <td 140	68	-25 to 60C	
KSL3DW052	Slimline 300-DynWHT 5000 mm	27-65k	765	10	77	80+	24	140	68	-25 to 60C

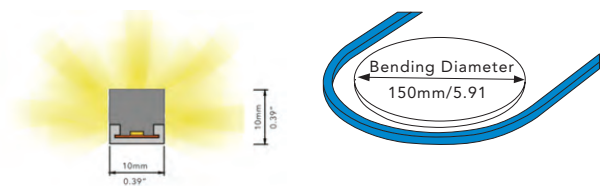
These data are typical values. Max lenght refers to single side feed in serial connection. The given color temperature is the strip (after coating) color temperature.

## ELECTRICAL DATA

Voltage	DC24V (23.5V <sub>min</sub> , 24.5V <sub>max</sub> )
Led Pin Temperature	Max. 65°/149°F
Storage Temperature	-25°/-13°F <sub>min</sub> , 60°/140°F <sub>max</sub>
Ambient Temperature	Ta <sub>min</sub> = -25°/-13°F, Ta <sub>max</sub> (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

