



## AMBIUM® LEDLINE

The Ambium LEDline is a LEDstrip which ensures linear light in all forms and sizes. Designed for indoor cove lighting, shelf and cupboard lighting as well as general illumination. The modules can be easily joined together to make a seamless light line of lighted surface. The Ambium LEDlines start at 300lm/ meter all the way up to 2400lm/ meter. A solution for all of your design challenges.

# AMBIUM®

## LEDLINE INDOOR

AMBIUM®



### SPECIFICATIONS



ARTICLE NUMBER	PRODUCT	COLOR TEMP	LUMEN OUTPUT	POWER	EFFICIENCY	CRI	VOLTAGE	# LEDS	IP RATING	TEMP
		K	Lm/m	W/m	LM/W		V			°C
KLL07023011	LEDline 3000K 110mm AVX/AVX-F 3M tape	3000	323	1.8	179	80+	24	7	20	-20 to 55
KLL07024011	LEDline 4000K 110mm AVX/AVX-F 3M tape	4000	335	1.8	186	80+	24	7	20	-20 to 55
KLL07025011	LEDline 5000K 110mm AVX/AVX-F 3M tape	5000	340	1.8	189	80+	24	7	20	-20 to 55
KLL2103013	LEDline 3000K 330mm AVX-M/AVX-F 3M tape	3000	969	5.4	179	80+	24	21	20	-20 to 55
KLL2104013	LEDline 4000K 330mm AVX-M/AVX-F 3M tape	4000	1004	5.4	186	80+	24	21	20	-20 to 55
KLL2105013	LEDline 5000K 330mm AVX-M/AVX-F 3M tape	5000	1020	5.4	189	80+	24	21	20	-20 to 55
KLL2103021	LEDline 3000K 110mm Poke-in/AVX-F 3M tape	3000	323	1.8	179	80+	24	7	20	-20 to 55
KLL2104021	LEDline 4000K 110mm Poke-in/AVX-F 3M tape	4000	335	1.8	186	80+	24	7	20	-20 to 55
KLL07025012	LEDline 5000K 110mm Poke-in/AVX-F 3M tape	5000	340	1.8	189	80+	24	7	20	-20 to 55
KLL07063032	LEDline 3000K 3300mm Poke-in/AVX-F 3M tape	3000	969	5.4	179	80+	24	21	20	-20 to 55
KLL07064032	LEDline 4000K 3300mm Poke-in/AVX-F 3M tape	4000	1004	5.4	186	80+	24	21	20	-20 to 55
KLL07065032	LEDline 5000K 3300mm Poke-in/AVX-F 3M tape	5000	1020	5.4	189	80+	24	21	20	-20 to 55
KLL07063032	Ambium LEDline 3000K 330mm Poke-in/AVX-F	3000	969	5.4	179	80+	24	21	20	-20 to 55
KLL07064032	Ambium LEDline 4000K 330mm Poke-in/AVX-F	4000	1004	5.4	186	80+	24	21	20	-20 to 55
KLL07065031	Ambium LEDline 5000K 330mm AVX/AVX-F	5000	1020	5.4	189	80+	24	21	20	-20 to 55
KLL07065032	Ambium LEDline 5000K 330mm Poke-in/AVX-F	5000	1020	5.4	189	80+	24	21	20	-20 to 55

Lumen values are typical. Allow +/- 15% for color binning tolerance. Other white color (CCT) upon request.

### DIMENSIONS (MM)

PRODUCT	A1	A2	B1
	mm	mm	mm
110mm	110	10	1
330mm	330	10	1

### LIGHT DIAGRAM

