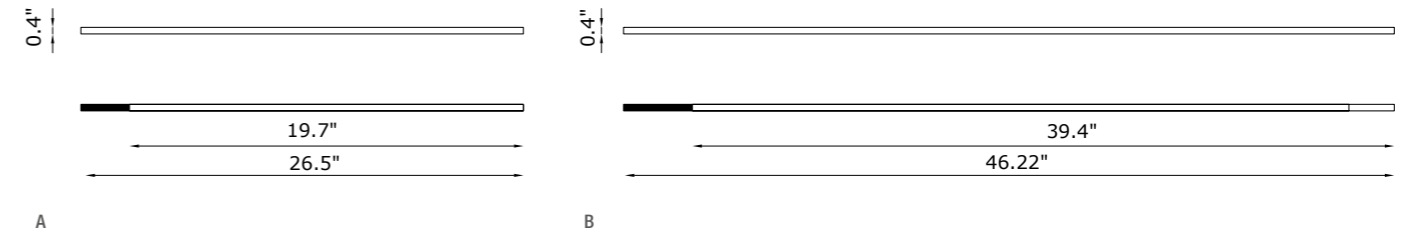


L1 NANO 48V



matt black



CODE COMPOSITION

BUT048 L 00019 B1 00 _ 0		
	dimmiability	
ND	non dimmable	
DA	DALI	
	light color	
27	2700K	
30	3000K	
40	4000K	
BUT048 L 00020 B1 00 _ 0		
	dimmiability	
ND	non dimmable	
DA	DALI	
	light color	
27	2700K	
30	3000K	
40	4000K	

example of code composition BUT048 L 00019 B1 00 27 ND 0

TECHNICAL FEATURES

Code	BUT048 L 00019 XX	BUT048 L 00020 XX
Type	(fig.A) LED module	(fig.B) LED module
Material	Aluminum	Aluminum
Finishing	Black	Black
Weight	0.22 lbs	0.33 lbs
Mounting	Nano track 48V	Nano track 48V
IP rating	IP20	IP20
Control gear	Electronic driver on board (included)	Electronic driver on board (included)
Lamp type	LED	LED
Lamp wattage	6W	12W
Luminous efficacy	71.5 lm/W - 3000K	71.5 lm/W - 3000K
Light distribution	Opal screen diffused	Opal screen diffused
Fitting	-	-
Light colour	White 3000K White 2700K White 4000K	White 3000K White 2700K White 4000K
Voltage connection	48 VDC	48 VDC
CRI	>90	>90
UGR	<29	<29
Emergency	-	-
Note	Suitable for N-INSIDE and N-10.	Suitable for N-INSIDE and N-10.

TOTALLY RECESSED INTO THE N-INSIDE AND N10 TRACKS

Linear LED module for indoors which fully expresses the concept of miniaturisation. L1 NANO is characterised by an aluminum core with a section of only 0.39", available in a black finish in two different lengths (26.54" and 46.22"). Versatility and extreme effectiveness come together in a high-performance device; its uniform light, diffused through an opal shade, is ultra-performing and highly efficient.

L1 NANO can be installed on a recessed 48V track for the N-INSIDE series and can be surface and suspension mounted for the N10 series.

