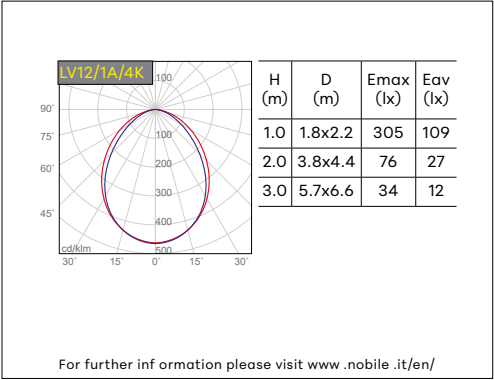
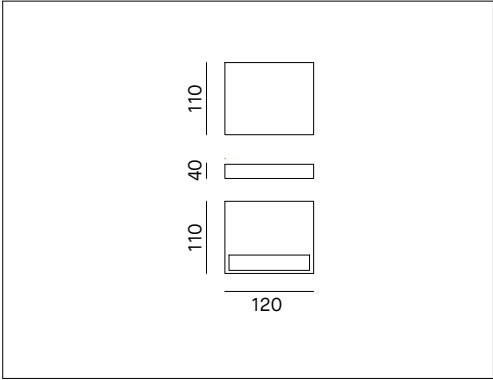


LEVEL - LV12/1A



WALL MONO-EMISSION



SPECIFICATION TEXT

Outdoor LED luminaire for wall-mounted installation. Mono-emission. Body in die-cast aluminium painted white (RAL9003), grey (RAL9006), anthracite (RAL7016) or dark brown. High visual comfort CRI>90. PC opal diffuser IK10. IP65. Dimensions: length 120mm, width 110mm, height 40mm. 220-240V - 50/60Hz power supply included. TRIAC dimmable.

Mounting	Product type	Outdoor LED luminaire			
	Installation type	Wall-mounted			
Dimension	Length	120mm			
	Altezza	40mm			
	Width	110mm			
Lamp	LED	SAMSUNG			
	LED/W	4.8W			
	System/W	6.5W			
	Luminous flux nominal	LV12/1A/3K/_	900lm	LV12/1A/4K/_	920lm
	Luminous flux real	LV12/1A/3K/_	620lm	LV12/1A/4K/_	656lm
	Colour temperature CCT	3000K, 4000K			
	Colour rendering index CRI	>90			
	LED Lifetime	50.000 h L80B20 (Ta 25°)			
Light	MacAdam	3			
	Light distribution	Diffuse			
Material	Body	Die-cast aluminium painted A= anthracite RAL7016 , G= grey RAL9006 , W= white RAL9003, BR= dark brown			
	Diffuser	PC opal			
IK	IK	IK10			
Electrical	Driver	220-240V 50-60Hz included. TRIAC dimmable			
	LED current	250mA			
Warranty	Warranty	5 years			
Norms	Norm compliance	EN60598-1, EN60598-2-1, EN62471, IEC/TR 62778, EN62493, EN61000-3-3, EN61000-3-2, EN61547, EN55015			

CODE CONFIGURATION

LV	*	*	/	*	*	/	*	*	/	*
	1			2			3			4
1	Product dimension		12 = 120mm; 22 = 220mm							
2	Emission		1A = mono-emission; 2A = bi-emission							
3	Colour temperature		3K = 3000K; 4K = 4000K.							
4	Body colour		A = anthracite; G = grey; W = white; BR = dark brown							



LVO_0 BOLLARD VERSION POLE

Extruded aluminium pole for bollard version compatible with LEVEL LV12 luminaire. Double height h.60cm and h. 90cm, available in 4 finishes: white, anthracite, grey and dark brown.

LV060	H.600MM
DESCRIPTION	
LV060/1A/_	With single connection for mono-emission
LV060/2A/_	With double front/back connection for bi-emission

LV090	H.900MM
DESCRIPTION	
LV090/1A/_	With single connection for mono-emission
LV090/2A/_	With double front/back connection for bi-emission