

Tema Buen

Design: Niels Enevold



Tema Buen is a wall fitting in galvanized steel. Galvanized products are strong and maintenance free. They are shiny at first, but gain patina quickly, resulting in a matt and darker surface.

Tema Buen is available with LED or E27 lamp types. Two LED types are available: downwards only or up/downwards - see specification below.

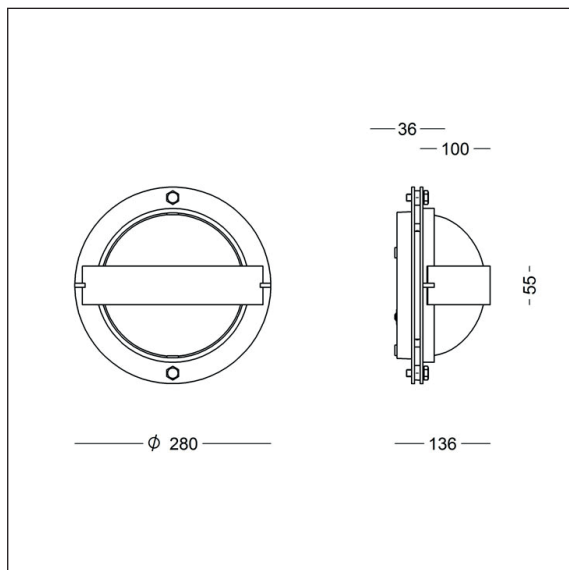
The shade in UV and impact-resistant polycarbonate comes in clear or opal-white. The clear shade can be equipped with top cover in order to avoid discomfort glare and visibility of the light source.



FOCUS-LIGHTING

Tema Buen - LED

Design: Niels Enevold



Luminaire specification:

Material:	Hot-dipped galvanised steel
Wall box:	Cast aluminium
Shade:	Clear or opal white polycarbonate, option for top cover
Connection:	max 2 cables, 2.5 mm ² , into 5 x 6 mm ² terminal block
Classification:	IP66, class I or II
Impact resistance:	IK10
Corrosion class:	C4
Weight:	ca 5 kg
Lamp type:	LED, exchangeable

LED and driver specification:

LED type:	1 x Bridgelux V8, downwards Only little light upwards; upper half of shade can be closed by top cover
Total consumption:	6, 8, or 11 W
Operational life:	min 100,000 hours at ta max 25°C, L90B10
Colour temperature:	2700, 3000, or 4000 Kelvin
Energy eff. class:	F
Colour rendering:	min 90 Ra
Colour accuracy:	3 Steps SDCM
Output ratio:	80% (clear shade)
Driver:	LED driver, 250, 350, or 500 mA Option for dimmable driver
Operational life:	min 50,000 hours

LED and driver specification:

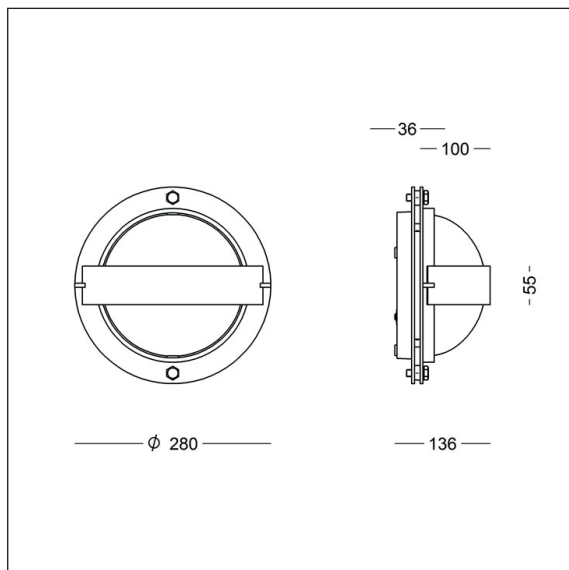
LED type:	2 x Bridgelux V8, up and downwards Uniform light up and down; opal-white shade recommended
Total consumption:	11, 15, or 21 W
Operational life:	min 100,000 hours at ta max 25°C, L90B10
Colour temperature:	2700, 3000, or 4000 Kelvin
Energy eff. class:	F
Colour rendering:	min 90 Ra
Colour accuracy:	3 Steps SDCM
Output ratio:	48% (opal-white shade)
Driver:	LED driver, 250, 350, or 500 mA Option for dimmable driver
Operational life:	min 50,000 hours

Product codes:

Tema Buen LED											
Item Nos.	Lamp type										
6872-	1 x Bridgelux V8, 6 W, 250 mA										
6870-	1 x Bridgelux V8, 8 W, 350 mA										
6871-	1 x Bridgelux V8, 11 W, 500 mA										
6874-	2 x Bridgelux V8, 11 W, 250 mA										
6875-	2 x Bridgelux V8, 15 W, 350 mA										
6876-	2 x Bridgelux V8, 21 W, 500 mA										
Select colour, colour temperature, etc. in the table below.											
Combine with:	Colour		Colour temperature		Dimming		Classification		Shade		
	9	galvanised	927	2700 K, 90 Ra	V	1-10 V	empty	class I	empty	clear shade	
			930	3000 K, 90 Ra	D	Dali	K	class II	H	top cover	
			940	4000 K, 90 Ra	E	programmable			0	opal-white shade	
Example Order code	6870-9930H = Tema Buen, galvanised, 8 W LED, 3000 K 90 Ra, clear shade with top cover										

Tema Buen - E27

Design: Niels Enevold



Luminaire specification:

Material:	Hot-dipped galvanised steel
Wall box:	Cast aluminium
Shade:	Clear or opal-white polycarbonate, option for top cover
Connection:	max 2 cables, 2.5 mm ² , into 5 x 6 mm ² terminal block
Classification:	IP66, class I or II
Impact resistance:	IK10
Corrosion class:	C4
Weight:	ca 5 kg

Tema Buen E27

Lamp type: max 52 W, max L/Ø: 116/60 mm

Product codes:

Tema Buen			
Item Nos.	Lamp type		
6071-	E27, max 52 W, max length 116 mm, max diameter 60 mm		
	Select colour in the table below.		
Combine with:	Colour	Shade	
	9 galvanised	empty	clear shade
		H	top cover
		0	opal-white shade
Example Order code:	6071-9H = Tema Buen, galvanised, E27, clear shade with top cover		