<u>Tema Buen</u>

Design: Niels Enevold



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

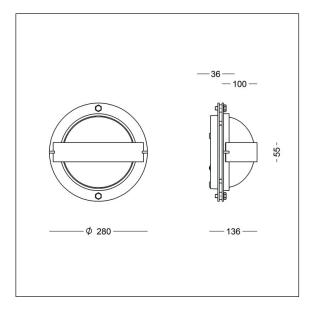
Tema Buen is available with LED or E27 lamp types. Two LED types are available: downwards only or up/downwards - see specification below.

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.



Tema Buen - LED

Design: Niels Enevold



LED and driver specifikation:

Colour temperature: 2700, 3000, or 4000 Kelvin min 90 Ra

LED type:

Total consumption:

Operational life:

Colour rendering: Colour accuracy:

Output ratio:

Operational life:

Driver:

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

LED and driver specifikation:

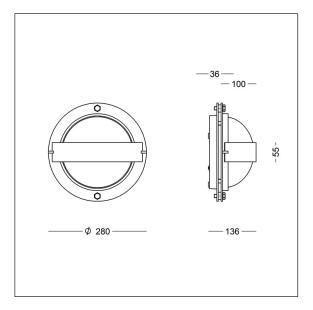
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	1 x Bridgelux V8, downwards	LED type:	2 x Bridgelux V8, up and downwards
	Only little light upwards;		Uniform light up and down;
	upper half of shade can be closed by top cover		opal-white shade recommended
	9 or 12 W (350 or 500 mA)	Total consumption:	15 or 21 W (350 or 500 mA)
	min 100,000 hours at ta max 25°C, L80B10	Operational life:	min 100,000 hours at ta max 25°C, L80B10
	2700, 3000, or 4000 Kelvin	Colour temperature:	2700, 3000, or 4000 Kelvin
	min 90 Ra	Colour rendering:	min 90 Ra
	3 Steps SDCM	Colour accuracy:	3 Steps SDCM
	80% (clear shade)	Output ratio:	48% (opal-white shade)
	Helvar LED driver, 350 or 500 mA	Driver:	Helvar LED driver, 350 mA
	Option for dimmable driver		Option for dimmable driver
	min 50,000 hours	Operational life:	min 50,000 hours

Product codes:

(Bridgelux V8, 1	2 W, 50														
(Bridgelux V8, 1	2 W, 50														
		00 mA				1 x Bridgelux V8, 9 W, 350 mA									
(Bridaelux V8, 1			1 x Bridgelux V8, 12 W, 500 mA												
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.															
lour	Colo	Colour temperature		ming	Classification		Shade								
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					0	opal-white shade							
e	elect colour, colou olour galvanised	elect colour, colour temp olour Colo galvanised 927 930 940	elect colour, colour temperature, etc. in the olour Colour temperature galvanised 927 2700 K, 90 Ra 930 3000 K, 90 Ra 940 4000 K, 90 Ra	elect colour, colour temperature, etc. in the table olour galvanised 927 2700 K, 90 Ra 930 3000 K, 90 Ra 940 4000 K, 90 Ra	elect colour, colour temperature, etc. in the table below. olour Colour temperature Dimming galvanised 927 2700 K, 90 Ra V 1-10 V 930 3000 K, 90 Ra D Dali 940 4000 K, 90 Ra	elect colour, colour temperature, etc. in the table below. olour Colour temperature Dimming Classifi galvanised 927 2700 K, 90 Ra V 1-10 V empty 930 3000 K, 90 Ra D Dali K 940 4000 K, 90 Ra	elect colour, colour temperature, etc. in the table below. olour Colour temperature Dimming Classification galvanised 927 2700 K, 90 Ra V 1-10 V empty class I 930 3000 K, 90 Ra D Dali K class II 940 4000 K, 90 Ra	elect colour, colour temperature, etc. in the table below. olour Colour temperature Dimming Classification Shade galvanised 927 2700 K, 90 Ra V 1-10 V empty class I empty 930 3000 K, 90 Ra D Dali K class II H							

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 57 W, max L/Ø: 116/60 mm

Tema Buen							
Item Nos.	Lam	Lamp type					
6071-	E27,	E27, max 57 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:	607	I_OH — Toma Ruor	nalvanised	E27, clear shade with top	cover		