

About

Design is born from the experience of complex criteria and emotions that we live every day. Mass production, on the other hand, is based on various factors such as capital investment, ease of production, quality, ecological problems, the cost of materials, we bring these elements together when we design a new product. We offer solutions designed to stand out on the market, paying particular attention to detail. With these criteria we have designed and built our series of switches for use in the world of home automation. Our series of products represents the luxury furnishing accessory designed to be created also modified at the express request of the customer.



The Collections

Amalfi

The Amalfi series has a minimal design, with clean and essential lines, with a thickness of only 6 mm and a plug and play recessed box fixing system with toggle buttons.

Le Marais

The Le Marais series is inspired by the fascinating lines of the past and offers the environment an exclusive retro style. with the typical toggle button.



Amalfi

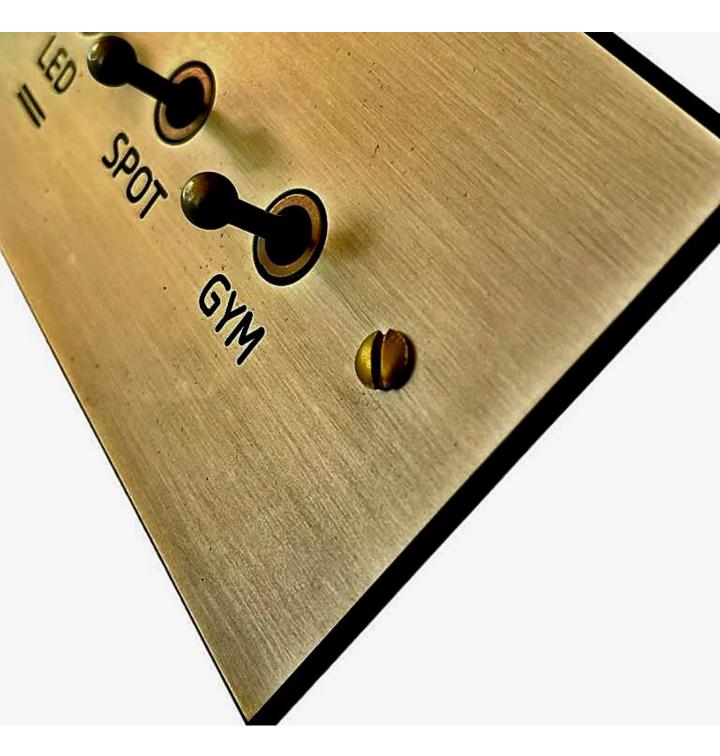


Amalfi



The Amalfi series represents the minimal solution for home automation .The controls are defined in ergonomic Toggle it is made from a single solid block in aluminum milled. The thickness outside the wall is only 6 mm. Available in standard British version, in Italian and US version. The plates are available with very elegant anodized galvanic finishes, and available with liquid paint finish with reference to Pantone. Plug and play fixing to the support fixed to the wall. The Amalfi series was born compatible with Bticino Living Light sockets but with the Tailor made service it can be realized with other socket solutions chosen by the customer. Compatible with 250V, KNX, ModBus, ZigBee systems.

Le Marais



Le Marais



The Le Marais series is our solution that incorporates the retro plates of the early 1900 with great quality and attention to detail. Made from a single block of brass.

The thickness outside the wall is *only 3 mm*. with visible screw fixing, compatible with standard British, Italian and US versions wall boxes. The plates are available with very elegant antiquing, polishing and galvanic coloring finishes. Available with toggle switch or push button, in different color solutions. Le Marais series was born compatible with Bticino Living Light sockets but with the Tailor made service it can be realized with other socket solutions chosen by the customer. Compatible with 250V, KNX, ModBus, ZigBee systems.

Tailor Made

The presence of an internal technical office and the collaboration with masters of artisan workshops ensure a personalized service to those who want to define designs and finishes other than the standard, to our products. We are constantly looking for beauty, which is why we offer the design of completely customized, elegant, durable and technologically advanced switch solutions. We take special care of the choice of finishes, materials and colors to give life to harmonious environments where it is pleasant to live every day. Our Tailor Made Division provides designers, technicians and prototypists to realize the customer's request in great speed, for this need the contact is info@volaredesign.it



Materials and Finishes



Luxury Galvanic Finishes









Our finishes are available for all our collections, Amalfi, Le Marais.



Copper









Brushed matt Black Stainless











Painted Finishes



Our finishes are available for all our collections, Amalfi and Le Marais.











Version	Wall boxes	Front Imagin	Dim. LxHxP mm	Description	Code
Amalfi British Standard	Round or square wall boxes distance fixing holes screws 60mm		90X90X6	Front plate in milled aluminum, compatible with 1 Toggle button.	L1BS.AM.000
	R		90X90X6	Front plate in milled aluminum, compatible with 2 Toggle button.	L2BS.AM.000
			90X90X6	Front plate in milled aluminum, compatible with 1 module socket Schuko Bticino	LK2BS.AM.000
, \$2.	97.		90X90X6	Front plate in milled aluminum, compatible with 1 module socket Bticino .	LK1BS.AM.000

Version	Wall boxes	Front Imagin	Dim. LxHxP mm	Description	Code
Amalfi IT standard 503 1 Gang	Square wall boxes distance fixing holes screws 83,5 mm		120X90X6	Front plate in milled aluminum, compatible with 1 Toggle button.	L1503.AM.000
	74 Z 74 Z 778°		120X90X6	Front plate in milled aluminum, compatible with 2 Toggle button.	L2503.AM.000
710	T. II.		120X90X6	Front plate in milled aluminum, compatible with 3 Toggle button.	L3503.AM.000
			120X90X6	Front plate in milled aluminum, compatible with 1 module socket Schuko Bticino	LK2503.AM.000

Version	Wall boxes	Front Imagin	Dim. LxHxP mm	Description	Code
Amalfi IT standard 504 2 Gang	Square wall boxes distance fixing holes screws108,4 mm		150X90X6	Front plate in milled aluminum, compatible with 4 Toggle button.	L4504.AM.000
	278		150X90X6	Front plate in milled aluminum, compatible with 5 Toggle button.	L5504.AM.000
30	· · · · · · · · · · · · · · · · · · ·		150X90X6	Front plate in milled aluminum, compatible with 1 Toggle button and 1 module socket Schuko Bticino .	L1504K2.AM.000
			150X90X6	Front plate in milled aluminum, compatible with 2Toggle button and 1 module socket Schuko Bticino .	L2504K2.AM.000

Version	Wall boxes	Front Imagin	Dim. LxHxP mm	Description	Code
Le Marais British Standard	Round or square wall boxes distance fixing holes screws 60mm	• • •	90X90X6	Front plate in milled Brass 3 mm , compatible with 1 Toggle button.	L1BS.LM.000
	D D D D D D D D D D D D D D D D D D D	• • • •	90X90X6	Front plate in milled Brass 3 mm, compatible with 2 Toggle button.	L2BS.LM.000
			90X90X6	Front plate in milled Brass 3 mm , compatible with 1 module socket Schuko Bticino	LK2BS.LM.000
· ją.	97.5% 97.5%	• •	90X90X6	Front plate in milled Brass 3 mm , compatible with 1 module socket Bticino .	LK1BS.LM.000

Version	Wall boxes	Front Imagin	Dim. LxHxP mm	Description	Code
Le Marais IT standard 503 1 Gang	Square wall boxes distance fixing holes screws 83,5 mm	• • •	120X90X6	Front plate in milled aluminum, compatible with 1 Toggle button.	L1503.LM.000
	27/6	• • • •	120X90X6	Front plate in milled aluminum, compatible with 2 Toggle button.	L2503.LM.000
2100	a vin	• • • • •	120X90X6	Front plate in milled aluminum, compatible with 3 Toggle button.	L3503.LM.000
		• •	120X90X6	Front plate in milled aluminum, compatible with 1 module socket Schuko Bticino	LK2503.LM.000

Version	Wall boxes	Front Imagin	Dim. LxHxP mm	Description	Code
Le Marais IT standard 504 2 Gang	Square wall boxes distance fixing holes screws108,4 mm	•••••	150X90X6	Front plate in milled Brass 3 mm, compatible with 4 Toggle button.	L4504.LM.000
	74		150X90X6	Front plate in milled Brass 3 mm, compatible with 1 Toggle button and 1 module socket Schuko	L5504.LM.000
25/10-	199	•	150X90X6	Front plate in milled Brass 3 mm, compatible with 3 Toggle button and 1 module socket Schuko Bticino .	L1504K2.LM.000

The Toggles can be in 3 different finishes: Shiny Nickel, Shiny Gold, Shiny Black. Electrically they can be on / off or on / off / on.



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Volare design

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