



GLIP LIGHTING SYSTEM FOR THE ARCHITECTURE AND INTERIOR OF "SPACE FOR LIFE" by STUDIO MARCO PIVA

GLIP led lights melt with the architectural structure, lines and composition, define shapes, integrate spaces.

PRODUCTS:

LINEAR FLAT STW30: modular led lighting system, realized by aluminium profiles and plastic covers. The simple, consistent design permits its use in different locations and purposes. Recessed and ceiling version, 12W and 24W.

WEDGE: outdoor led light, with compact dimensions, ensures a proper balance between size and lighting performance. Wall version, 4W.

WANTED: line of recessed led fittings, squares shape, various sizes and applications, with high-efficiency led source. Diffused light, which can be used for large and small spaces. Recessed, framed or framless, and ceiling versions. Sizes: mini, standard and maxi, 4W, 15W and 31W.

MINI PROJECTOR: a spot light with compact dimensions. It has bright narrow and

Glip creates the lighting system for the project by Studio Marco Piva, exhibited at Green Home Design, for the exterior led lighting as well as the interior led lights.

Combining different types of led sources, Glip enhances and harmonizes architecture, context and domestic spaces.

In the project, the light becomes soft, spot, wall washer, it concentrates and expands depending on the use and effects.

Outside, the lighting design defines the architectural volumes of the building, the functionality and the severity, highlight the consistency of matter.

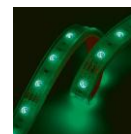
The led light influences the perception and use of the house.



The **LINEAR STW 30** and **STW 60** system, recessed, follows the 3 blocks of the house shape and emphasizes the material, the substance, in its application

as wall washer. It outlines the empty-full space that locates the walkways and outdoor area.

On the other hand, **STRIPS LED LF6**, green version, light up the garden and greenhouse, giving the green color to the grassy coating even when night comes.



The **WEDGE** projectors, white, outdoor, fixed to the wall, are used to have a punctual light in the main entrance area.



Inside, the pleasantness of the interiors is generated by ergonomics lightness and research of visual comfort. It is a merge or replace of natural light with led light sources.

It is composed by an alternation of led lights with different power and use, visible or recessed.

homogeneous streams,
high directionality.
Adjustable recessed and
track versions, 3 LEDs,
4W.

EASY 9: made in
aluminium, it is a
compact-shaped led
light. Adjustable
recessed version, 9,
14W led.

SECRET: is an elegant
led lamp, ideal for
illuminating domestic
and commercial spaces,
with extreme discretion.
The led light source is
installed into a compact
aluminium profile,
making the lamp almost
invisible in the space in
which it is inserted. Floor
version, 60W, adjustable
length.

The **WANTED** line,
available in different
sizes (mini – standard
– maxi) and
applications, ensures a



uniform and diffused light even in large spaces and
makes them relaxed and pleasant. Perfect when used
in room like bedrooms, studios, living room ...

LINEAR STW 30 and **STW 60** system, for details
definition, are used for example in the dressing room,
for profiling of the elements in the bathrooms or
recessed in the bedroom.

In bathrooms, a spot effect is given by
the using **MINI PROJECTOR** line that
creates spectacular and very
particular blades of light.



For the annex an additional variant: the
use of **EASY 9**, compact adjustable led
light source.

In the living room, **SECRET**, minimal
design lamp, oriented in order to
spread a pleasant indirect light by
reflecting on a wide angle of sitting
room.



The entire lighting system is designed
to be controlled and integrated by the
Vitrum domotic system.

The luminous atmosphere created inside and outside
the “Space for Life” enhances the pleasure of living in
the house, it is a fusion of technology and light.

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