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EYEBEAM®

CONTEMPORARY WARMTH

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f Eyebeam - Contemporary Warmth



SOAP ELECTRIC SYSTEM



		S	M	L
Height	(mm)	1380	1660	1900
Width	(mm)	500	600	600
Weight	(kg)	13,08	19,40	22,02
Power	(watt)	700	1000	1500

Remote control included in the price, supplied as standard together with the product.

SOAP HYDRONIC SYSTEM



		S	M	L
Height	(mm)	1380	1660	1900
Width	(mm)	500	600	600
Weight	(kg)	11,92	16,90	19,78
Power	(watt)	484	614	714
Water content	(l)	0,42	0,60	0,78
Couplings	Lateral (interaxis)	450	550	550
	Central (Pitch)	50	50	50

Powers calculated according to EN 442 standard. Maximum working pressure 6 Bar. 4 1/2-inch fittings gas internal thread

N.B. It is recommended to use water loaded in the heating system only according to the relevant standards (Ö-Norm 5195 or VDI 2035).



Remote control

INSTALLATION

The EYEBEAM System design radiators are supplied with European standard couplings, guaranteeing easy installation in any existing system. They mount four 1/2 "standard fittings with interaxis of 450 mm (S) or 500 mm (M - L). On request they can be delivered with central connection and 50 mm interaxis.

FLEXIBILITY

All EYEBEAM models can be installed both horizontally and vertically for a maximum adaptability to the needs of each individual environment.

SAFETY

Since the EYEBEAM System design radiators are made of tempered glass they have the highest certification for safety glass, the insertion of a plastic adhesive film allows the glass to obtain the European UNI 12600 1B1 certification with safety performance equal to those of a shatter-proof laminated glass.

Their assembly also ensures an isolation level of electronic in class 2 and a protection level of IP 45 thus ensuring maximum safety even in humid environments, such as bathrooms, swimming pools, saunas etc. Once the product has been installed, the specially designed brackets prevent inadvertent unhooking, in accordance with the German VDI 6036 safety regulations for radiators.

ACCESSORIES



Towel bar
Adaptable to the extent necessary and more bars can be fitted.



Hanger
Can be mounted in any position on the upper side.

SOAP

Design Tesolin&Scattone

The finishes and colours are indicative and may undergo variations due to the printing technique.



WELLNESS



ECO-SUSTAINABILITY



ELECTRIC SYSTEM



HYDRONIC SYSTEM

SOAP model

THE DESIGN RADIATORS THAT MEETS THE NEEDS OF WARMTH AND COMFORT FOR ANY ENVIRONMENT

EYEBEAM®
CONTEMPORARY WARMTH

The SOAP design radiator originates from a careful study of shapes and their visual and emotional impact on humans. Its clean and essential design, combined with the customization of the finishes and dimensions makes it adaptable to any environment and any style, from classic to more modern. The SOAP design radiator also has no hidden surfaces, thus ensuring a high level of cleaning and allowing installation in all environments.

WARM WELLNESS

Thanks to its heating system, the SLIM SATIN model allows to heat the environment mainly by irradiation, emitting long-wave infrared very similar to the rays emitted by the sun, which are perceived by the human body creating a condition of well-being.

This advanced system also allows you to directly heat the elements in the room which in turn re-send their heat into the environment.

SAVING

The design radiators allow to have a comfortable ambient temperature with a much lower air temperature than traditional systems, a degree less in air temperature corresponds to a saving of at least 7% of the energy consumption. The Electric System design radiators have the most advanced technology, which allows the product itself to understand which is the most correct way to heat the environment avoiding energy waste, keeping the product surface temperature to a minimum and automatically placing itself in stand-by in front of sudden changes in temperature within the environment. The EYEBEAM Electric System design radiators have state-of-the-art TOUCH SCREEN control system that allows to optimize the performance in combination with the remote control. The daily and weekly programmable Thermostat allows you to program the switching on and off for a flexible heating and the most suitable as possible to the needs of the end user.

The three pre-set temperature modes allow you to select, according to the size of the environment and the temperature you want to obtain, the heating mode that best suits the situation, avoiding energy waste.

ECO-SUSTAINABILITY AND RESISTANCE

In addition to allowing the total absence of harmful emissions right from the first switch on, the choice of 100% recyclable natural materials such as glass guarantees a very high resistance to agents, ensuring maximum product invariability and allowing installation in salty environments, environments with high humidity or in the presence of chlorine. All the chromatic finishes of the SOAP design radiators are fixed with a fire process at 650 degrees, guaranteeing its resistance and chromatic invariability over time. All models can be mounted both horizontally and vertically for maximum adaptability to the needs of each individual environment. All Eyebeam ErP radiators comply with the provisions of the Ecodesign Directive 2009/125/EC and the EU Regulation 2015/1188 for environment heaters.



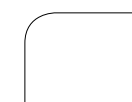
Our thanks go to Gruppo Tomaseila (PH) Italy for the images.

ACCESSORIES

Accessories such as towel bars and hangers make them perfect in the bathroom or kitchen. In the Electric System version they can be supplied with a remote control with LCD display to allow the best possible adaptation to the needs of the individual environment and user.

FINISHES AND CUSTOMIZATION

The range of SOAP design radiators is composed of 3 finishes, white, black and mirror but can be customized with special finishes and treatments.



White



Black



Mirror



RAL colours