



TECHNICAL PARAMETERS

Rated power [W] - range:	18 - 64
Luminous flux of the luminaire [lm] - range:	1900 - 3300 - 5700
Electrical protection class:	I
Colour temperature [K]:	2700; 3000; 4000
Diffuser material:	PC
Material of the body:	Steel
Colour of the body:	RAL2004/4003; RAL5025/4011; RAL8029/1035; black; white
Ingress protection:	IP20
Dimensions (H/W/T/S) [mm]:	1230/701/80; 1230/1261/80; 1230/1541/80;
Rated power of the luminaire [W]*:	18.00; 35.00; 57.00; 64.00
Luminous flux [lm]*:	1000; 2950; 3950; 4300

CHARACTERISTICS

Messaggio – Light That Tells a Story. The Messaggio collection, designed by world-renowned designer Dorota Koziara, draws its name from the Italian for "message" and evokes the symbolism of light as a message that has inspired humanity for centuries. Messaggio allows light to tell a story about space, emotions, and aesthetics.

Why is Messaggio unique?

- Endless design possibilities - Pendant lamps, wall lamps, and floor lamps can be combined to create spectacular lighting arrangements that become an integral part of the design. This is an ideal solution for public spaces (hotels, restaurants, galleries, offices) and private interiors.
- Customizable colors and forms - The collection is available in the full RAL palette, with a multi-color option – the lamp housing and interior can be in various colors. The designer has also created unique color combinations that emphasize the character of the interior.
- Full control over the atmosphere - Adjustable suspension length and DALI light control enable the creation of lighting effects, such as subtle dimming or dynamic changes in intensity, tailored to the function and mood of the space.
- Art-inspired design - The lamps' form is reminiscent of a sheet of paper – malleable, capable of taking on various shapes and conveying messages. The minimalist, yet avant-garde character of Messaggio gives interiors a unique touch.
- Durability and quality - The solid steel housing and frosted PC shade guarantee aesthetics, resistance, and longevity of the product.

Benefits for designers and architects

- Creative freedom – Messaggio is a tool for creating individual, unique arrangements.
- Stylistic consistency – the collection includes pendant lamps, floor lamps, and wall lamps, allowing for comprehensive space design.
- Emotional impact – light and color shape the atmosphere, supporting the interior's function and user comfort.

Messaggio is more than just lighting – it is an architectural element that communicates style, emotion and functionality.

APPLICATION

Messaggio is a collection within which it is possible to create multicolor variants of lamps. In addition, the juxtaposition of their different versions - pendant, wall sconces and standing - allows you to create phenomenal light-decorative compositions, which will work well in places such as hotels, restaurants, art galleries, shopping malls, representative spaces, as well as private homes.

AVAILABLE VERSIONS



Click index >>, to see details

Messaggio 1230/1261/80mm

Rated power [W] - range	Luminous flux of the luminaire [lm] - range	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
33 - 57	1900 - 3300	4000	RAL8029/1035		1230/1261/80	>> 579332
33 - 57	2000 - 3300	2700	black		1230/1261/80	>> 578045
33 - 57	2000 - 3300	3000	black		1230/1261/80	>> 575587
33 - 57	2000 - 3300	4000	black		1230/1261/80	>> 575082
33 - 57	2000 - 3500	4000	RAL5025/4011		1230/1261/80	>> 579196
33 - 57	2300 - 3950	4000	RAL2004/4003		1230/1261/80	>> 579059
33 - 57	3300 - 5400	2700	white		1230/1261/80	>> 578021
33 - 57	3300 - 5400	3000	white		1230/1261/80	>> 575563
33 - 57	3300 - 5400	4000	white		1230/1261/80	>> 575068
57	2700	4000	RAL5025/4011	yes	1230/1261/80	>> 579189
57	3300	2700	black	yes	1230/1261/80	>> 578052
57	3300	3000	black	yes	1230/1261/80	>> 575594
57	3300	4000	black	yes	1230/1261/80	>> 575099
57	3300	4000	RAL8029/1035	yes	1230/1261/80	>> 579325
57	3650	4000	RAL9016/2004	yes	1230/1261/80	>> 579448
57	3950	4000	RAL2004/4003	yes	1230/1261/80	>> 579042
57	5400	2700	white	yes	1230/1261/80	>> 578038
57	5400	3000	white	yes	1230/1261/80	>> 575570
57	5400	4000	white	yes	1230/1261/80	>> 575075

Messaggio 1230/1541/80mm

Rated power [W] - range	Luminous flux of the luminaire [lm] - range	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
35 - 64	1700 - 2950	4000	RAL5025/4011		1230/1541/80	>> 579172
35 - 64	2000 - 3400	2700	black		1230/1541/80	>> 578083
35 - 64	2000 - 3400	3000	black		1230/1541/80	>> 575624
35 - 64	2000 - 3400	4000	black		1230/1541/80	>> 575143
35 - 64	2050 - 3600	4000	RAL8029/1035		1230/1541/80	>> 579318
35 - 64	2500 - 4300	4000	RAL2004/4003		1230/1541/80	>> 579035
35 - 64	2500-4450	4000	RAL3018/2004		1230/1541/80	>> 579479
35 - 64	2500-4450	4000	RAL9005/2004		1230/1541/80	>> 579462
35 - 64	3200 - 5700	2700	white		1230/1541/80	>> 578069
35 - 64	3200 - 5700	3000	white		1230/1541/80	>> 575600
35 - 64	3200 - 5700	4000	white		1230/1541/80	>> 575129
64	2950	4000	RAL5025/4011	yes	1230/1541/80	>> 579165

MESSAGGIO

GENERAL CARD

Rated power [W] - range	Luminous flux of the luminaire [lm] - range	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
64	3400	2700	black	yes	1230/1541/80	>> 578090
64	3400	3000	black	yes	1230/1541/80	>> 575631
64	3400	4000	black	yes	1230/1541/80	>> 575150
64	3600	4000	RAL8029/1035	yes	1230/1541/80	>> 579301
64	4300	4000	RAL2004/4003	yes	1230/1541/80	>> 579028
64	4450	4000	RAL9016/4003	yes	1230/1541/80	>> 579455
64	5700	2700	white	yes	1230/1541/80	>> 578076
64	5700	3000	white	yes	1230/1541/80	>> 575617
64	5700	4000	white	yes	1230/1541/80	>> 575136

Messaggio 1230/701/80mm

Rated power [W] - range	Luminous flux of the luminaire [lm] - range	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	1000	4000	RAL2004/4003		1230/701/80	>> 579066
18	1100	2700	black		1230/701/80	>> 578014
18	1100	3000	black		1230/701/80	>> 575556
18	1100	4000	black		1230/701/80	>> 575020
18	1900	2700	white		1230/701/80	>> 578007
18	1900	3000	white		1230/701/80	>> 575549
18	1900	4000	white		1230/701/80	>> 575006
18	670	4000	RAL5025/4011		1230/701/80	>> 579202
18	830	4000	RAL8029/1035		1230/701/80	>> 579349

Card creation date: 18 December 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr. 207/2023